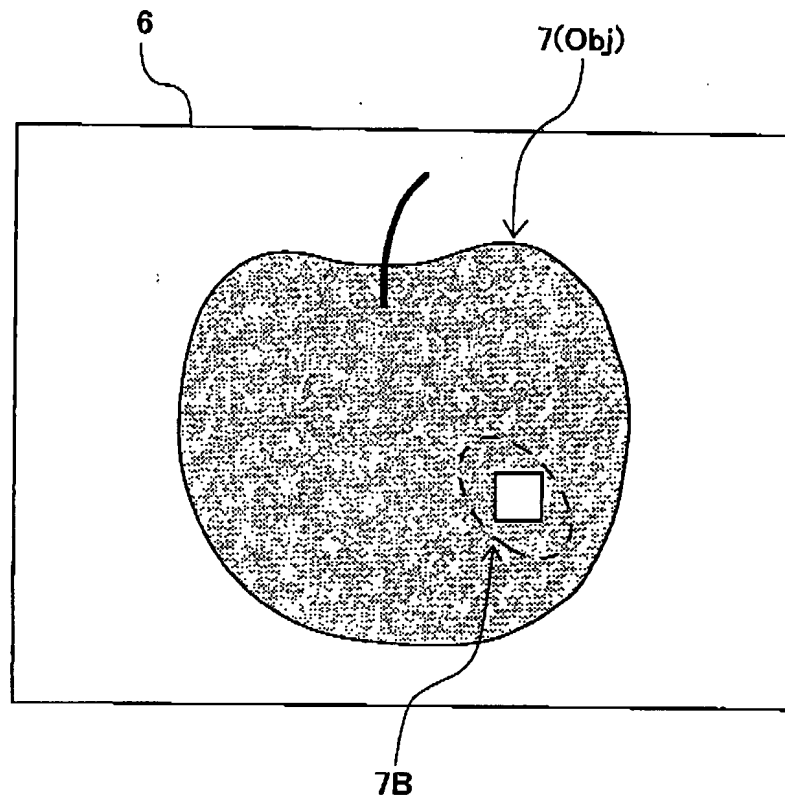


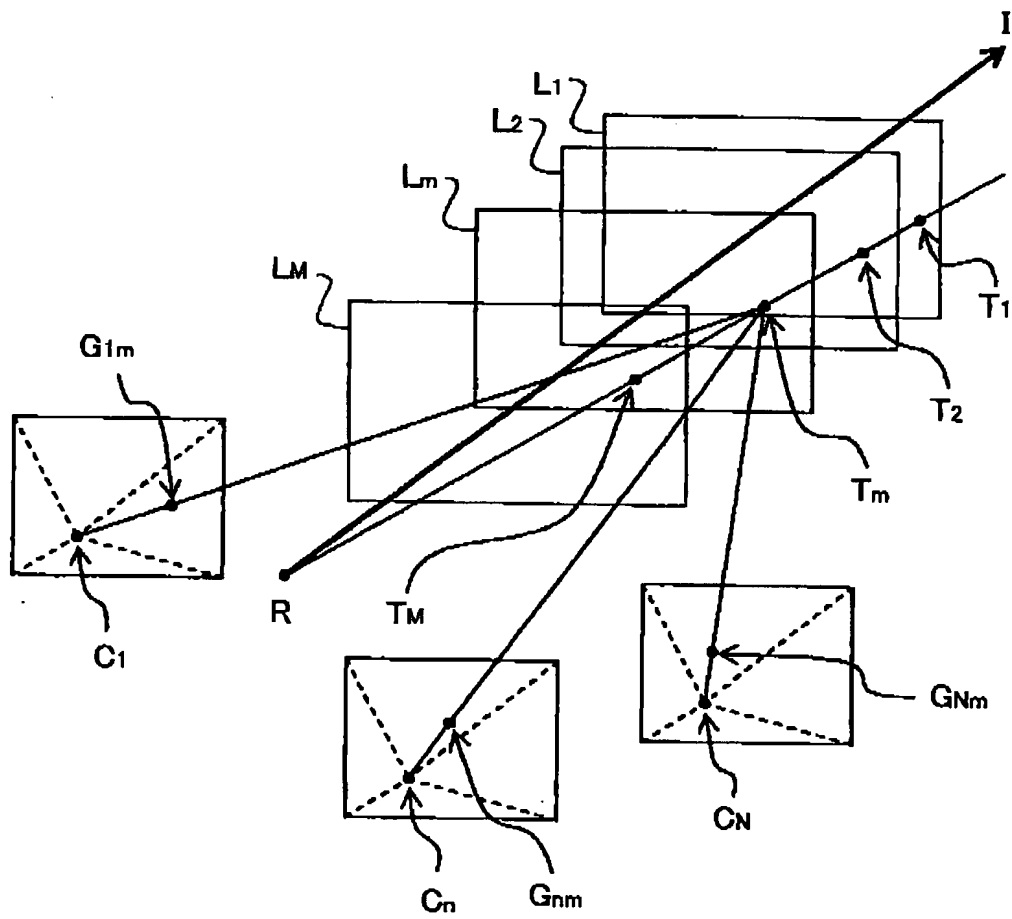
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FIG. 1



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FIG.2

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FIG.3A

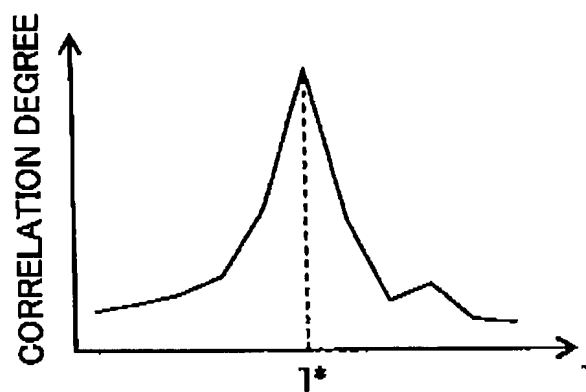


FIG.3B

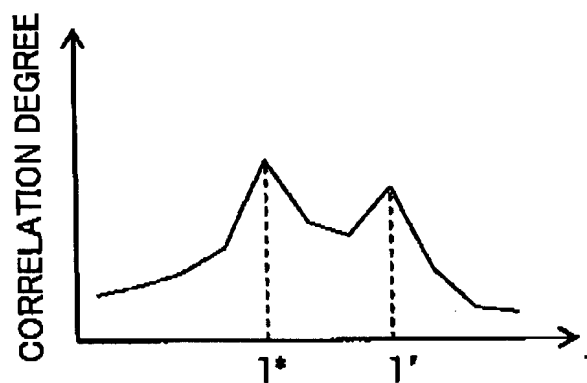


FIG.4A

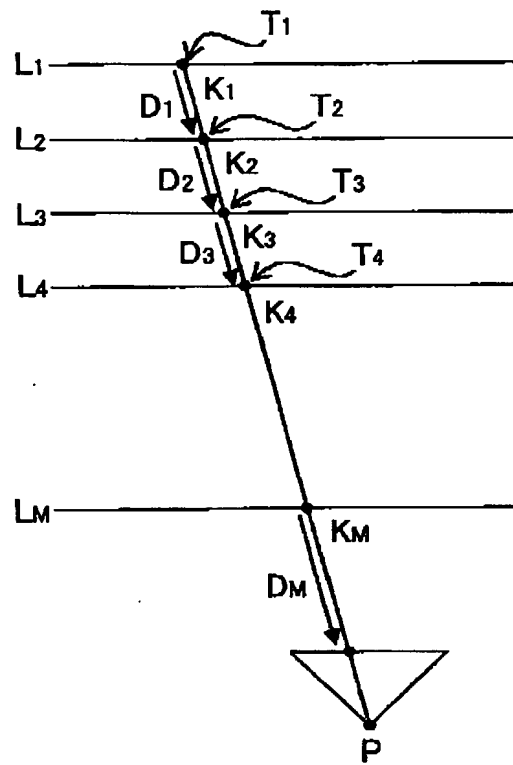
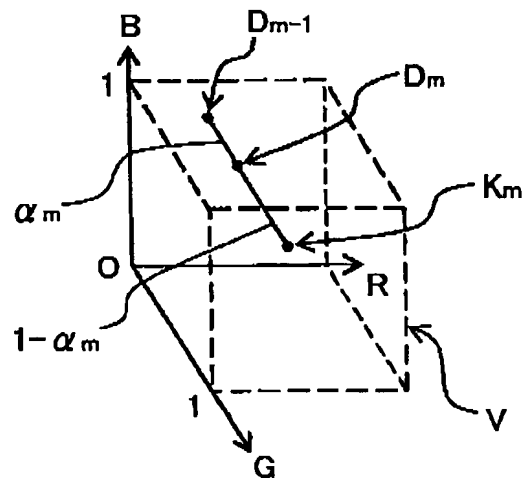
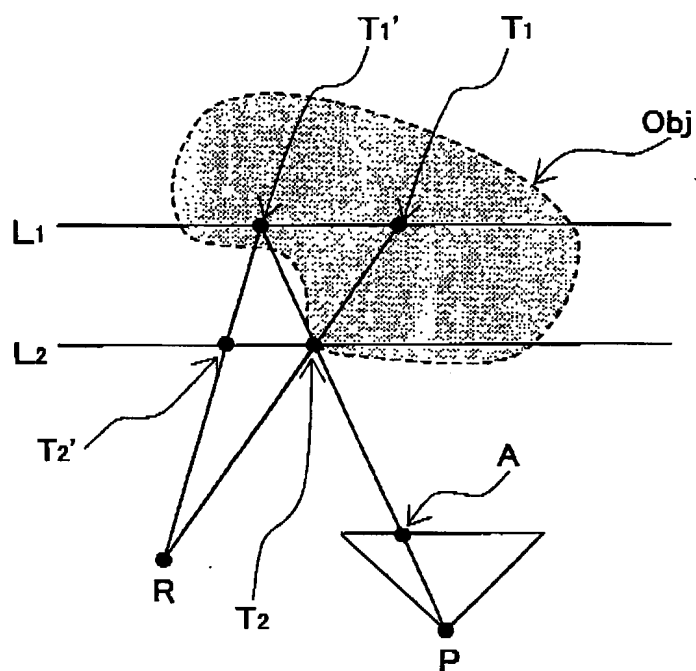


FIG.4B



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FIG.5



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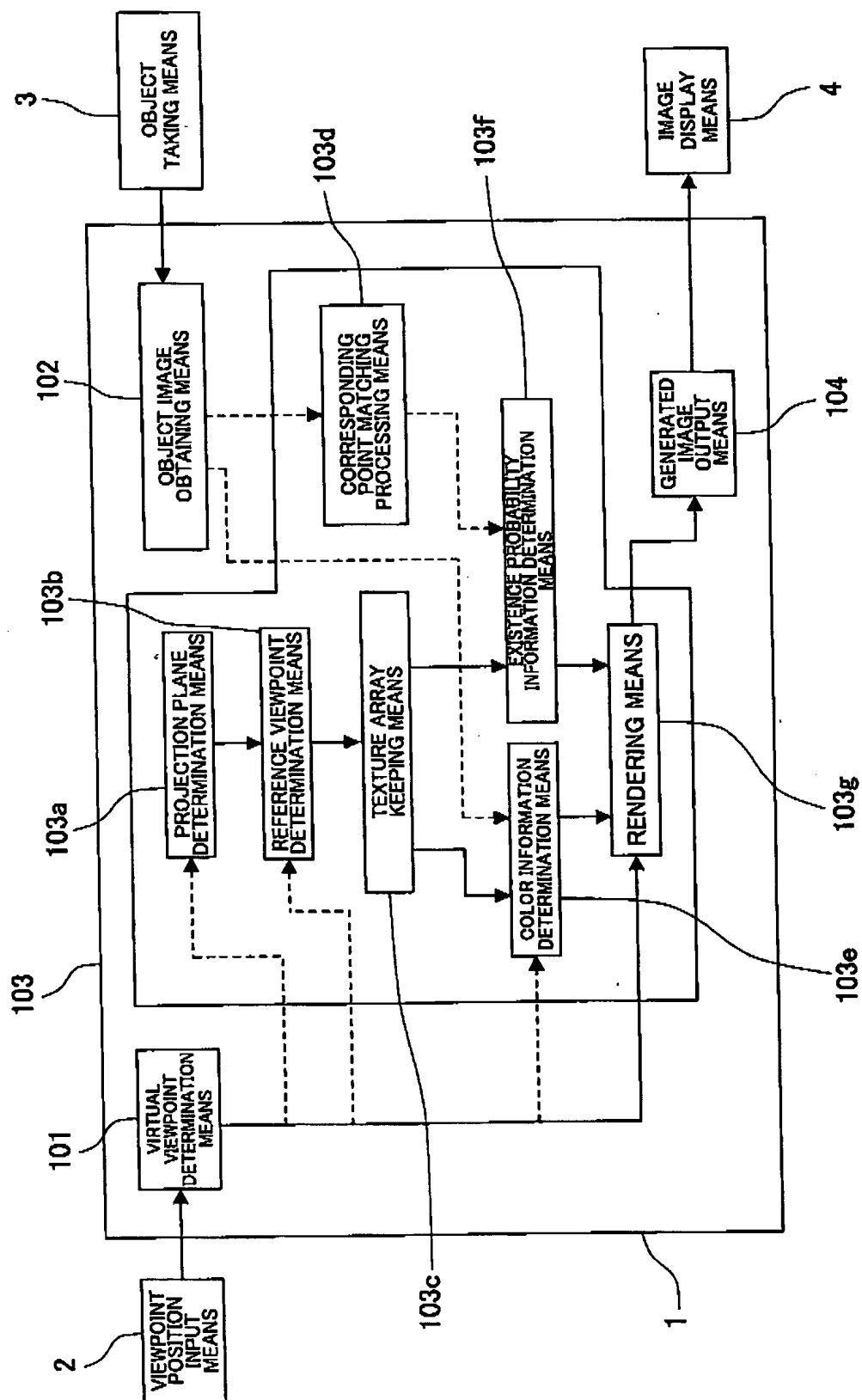
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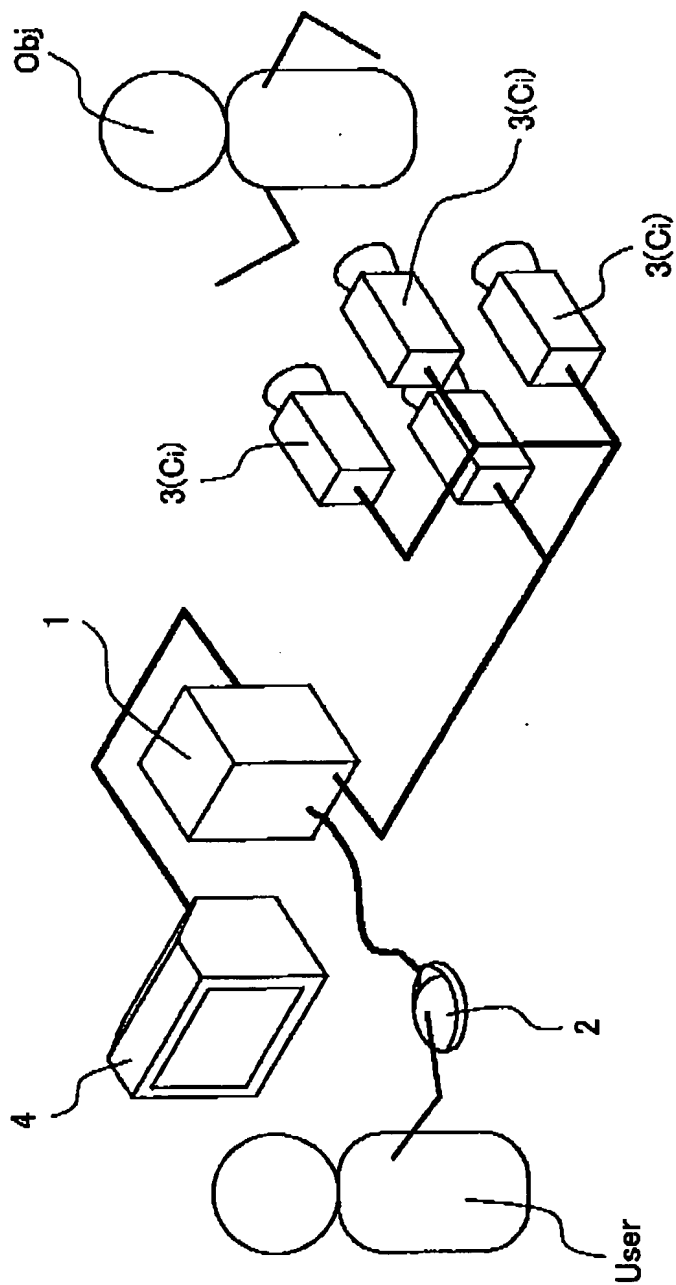
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FIG. 6



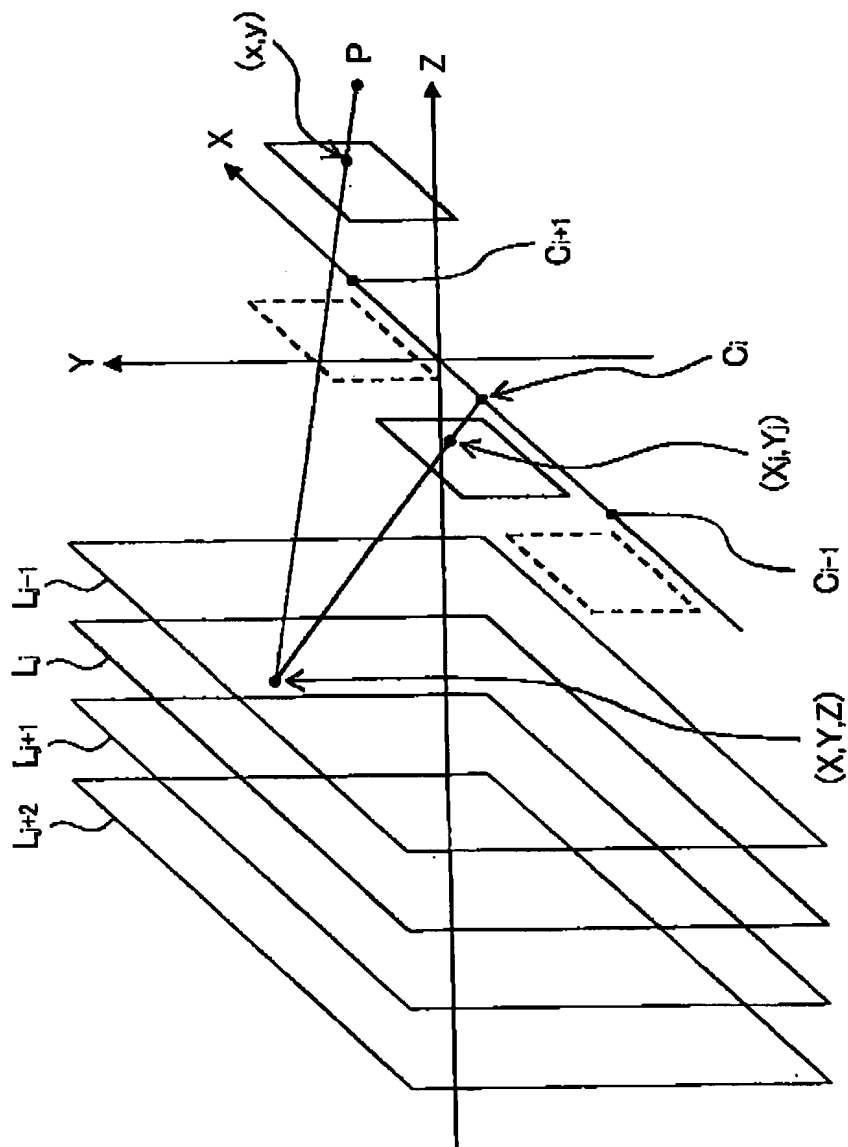
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FIG. 7



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FIG. 8



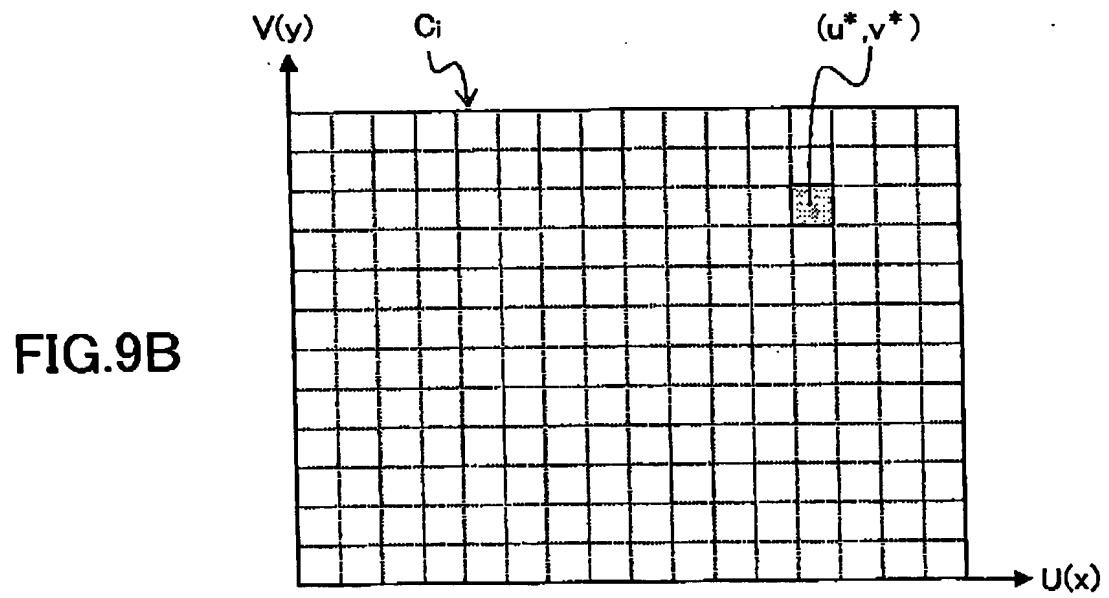
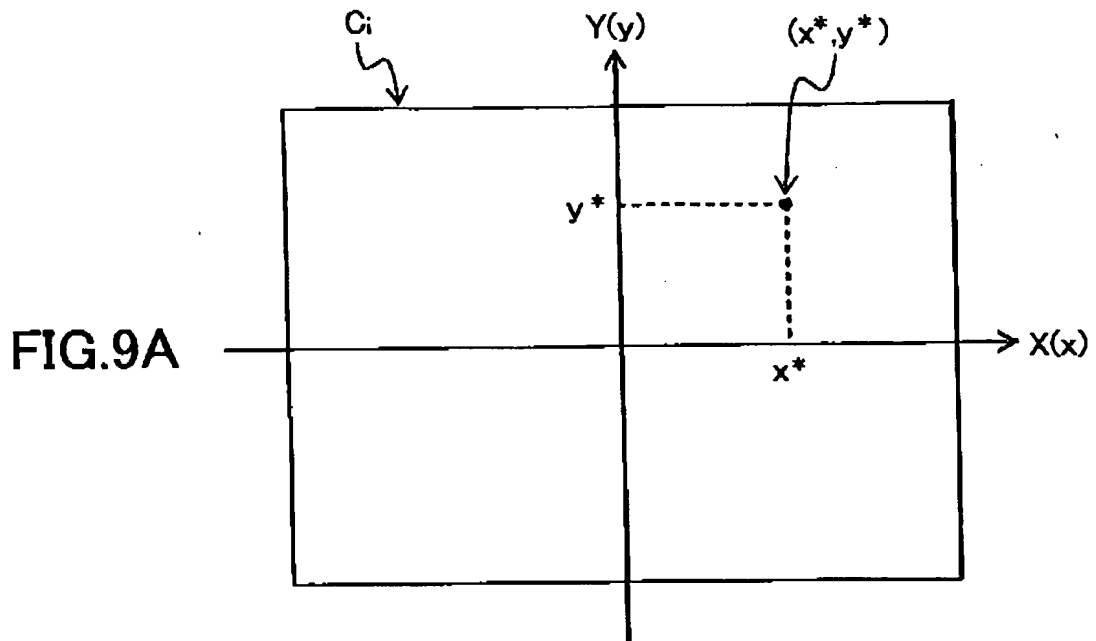


FIG.10

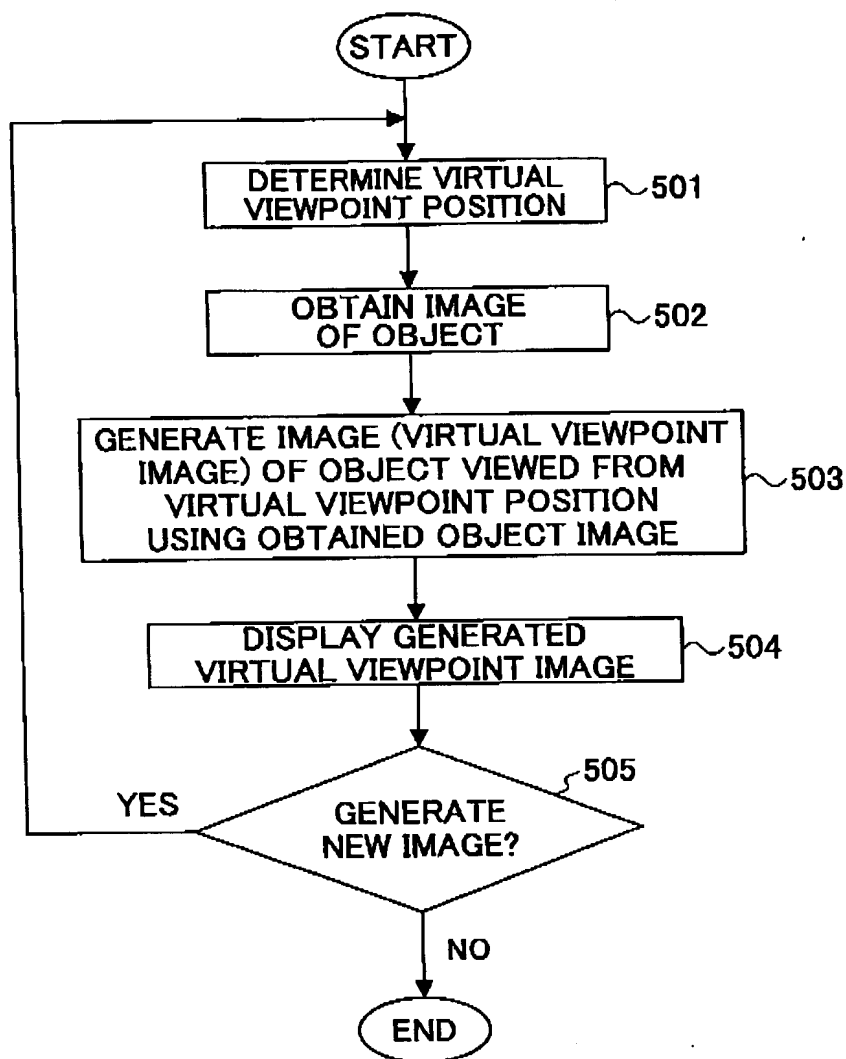
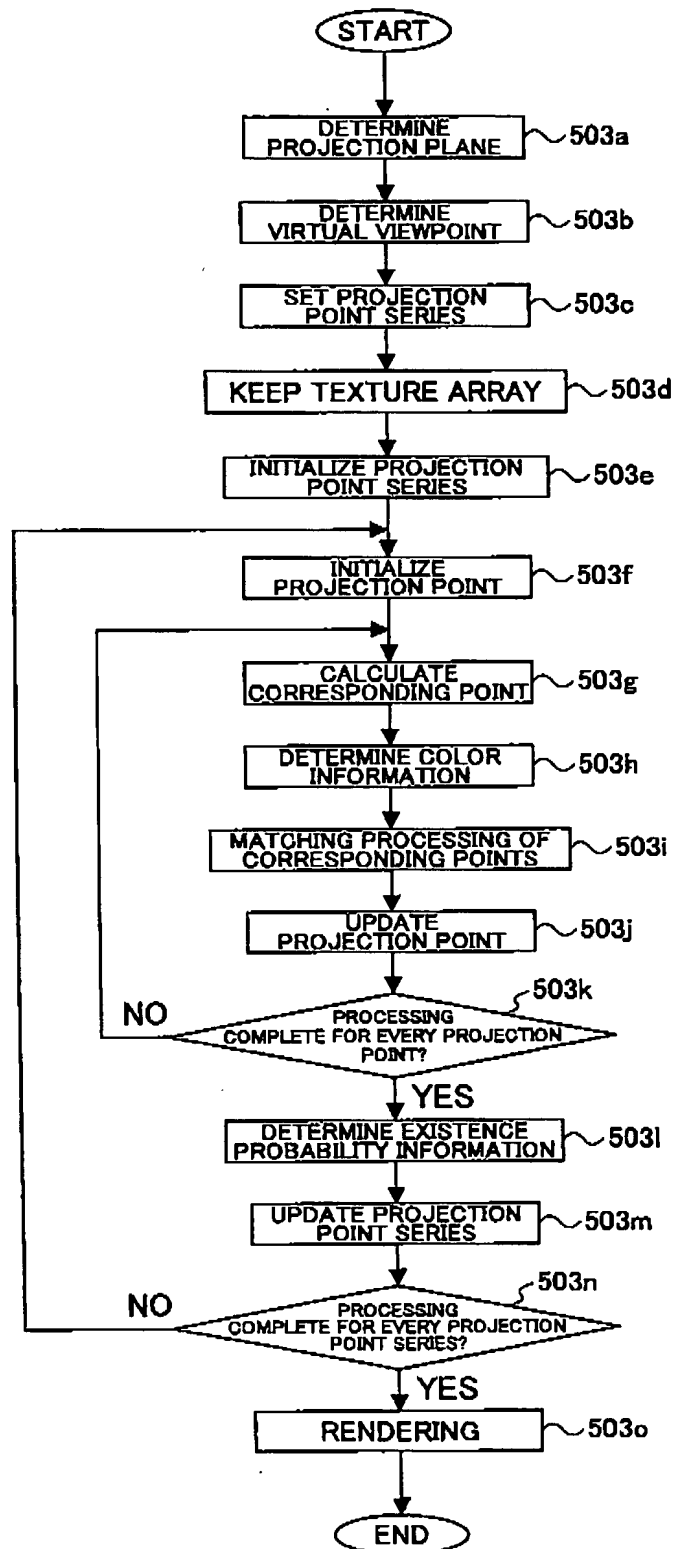


FIG.11



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FIG.12

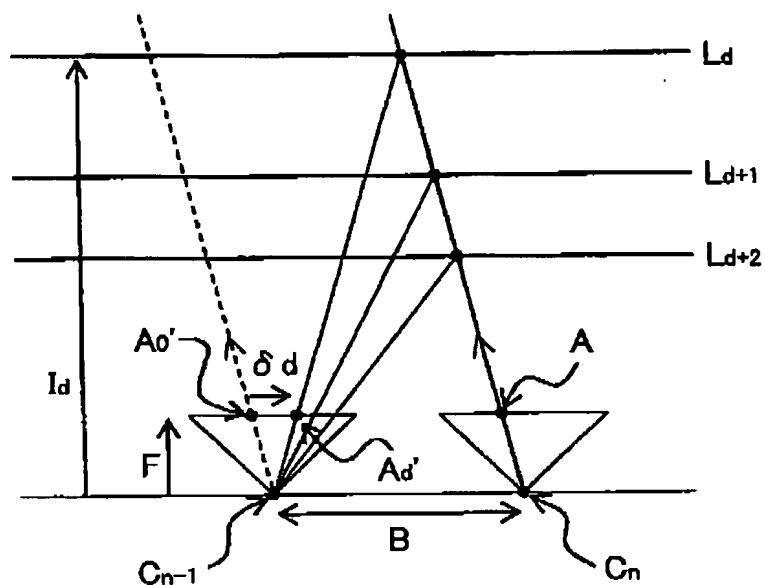


FIG.13

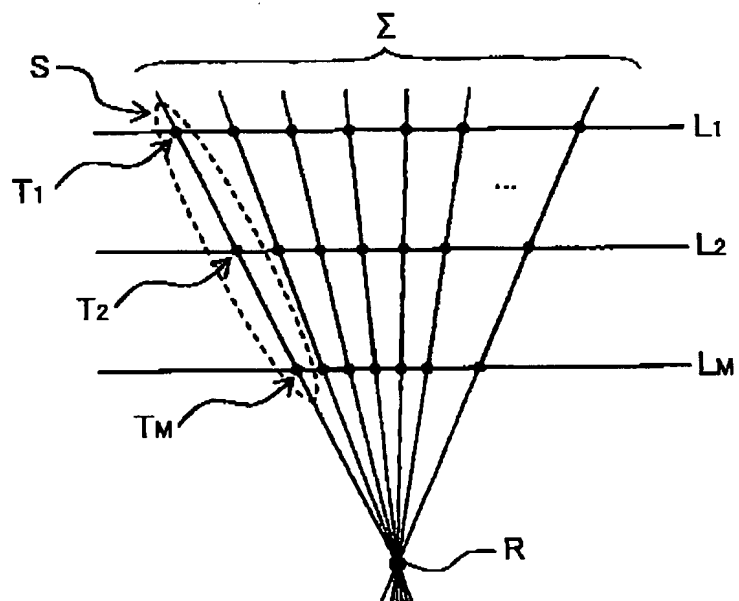


FIG.14

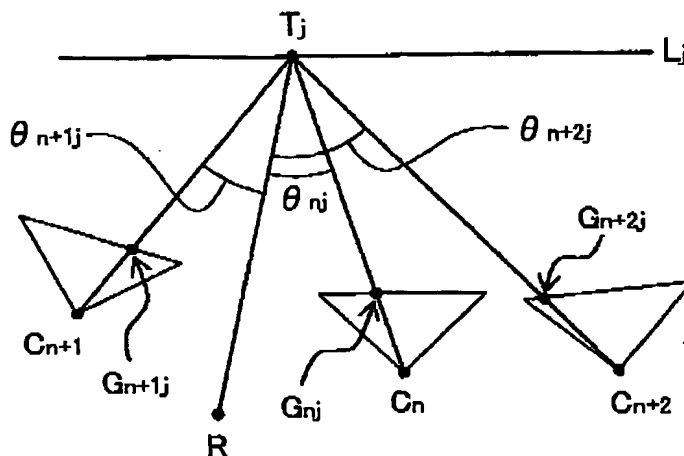


FIG.15

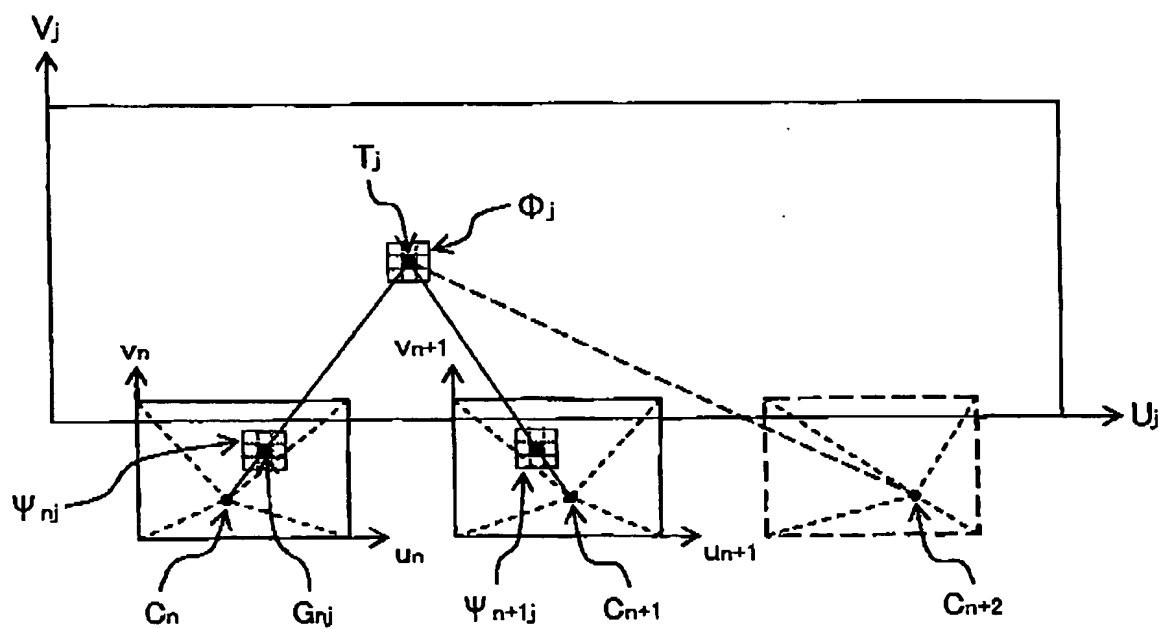


FIG.16

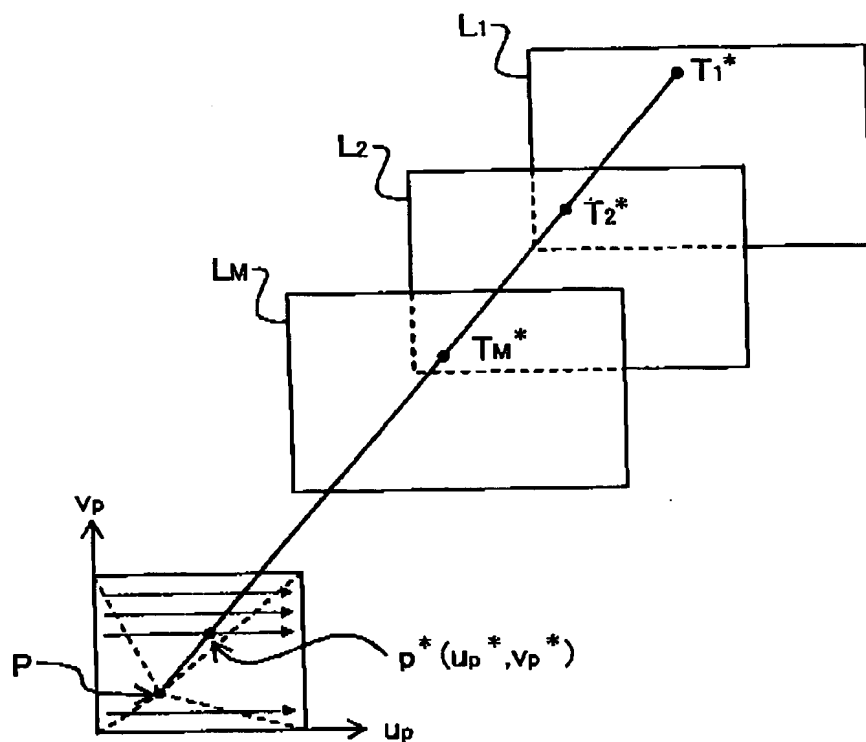
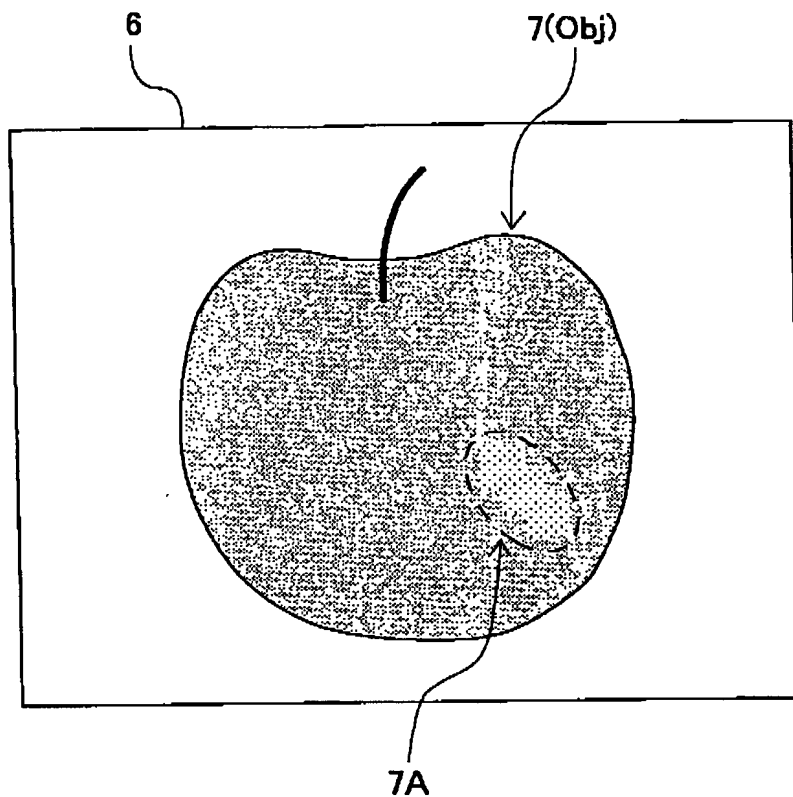


FIG.17



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FIG.18

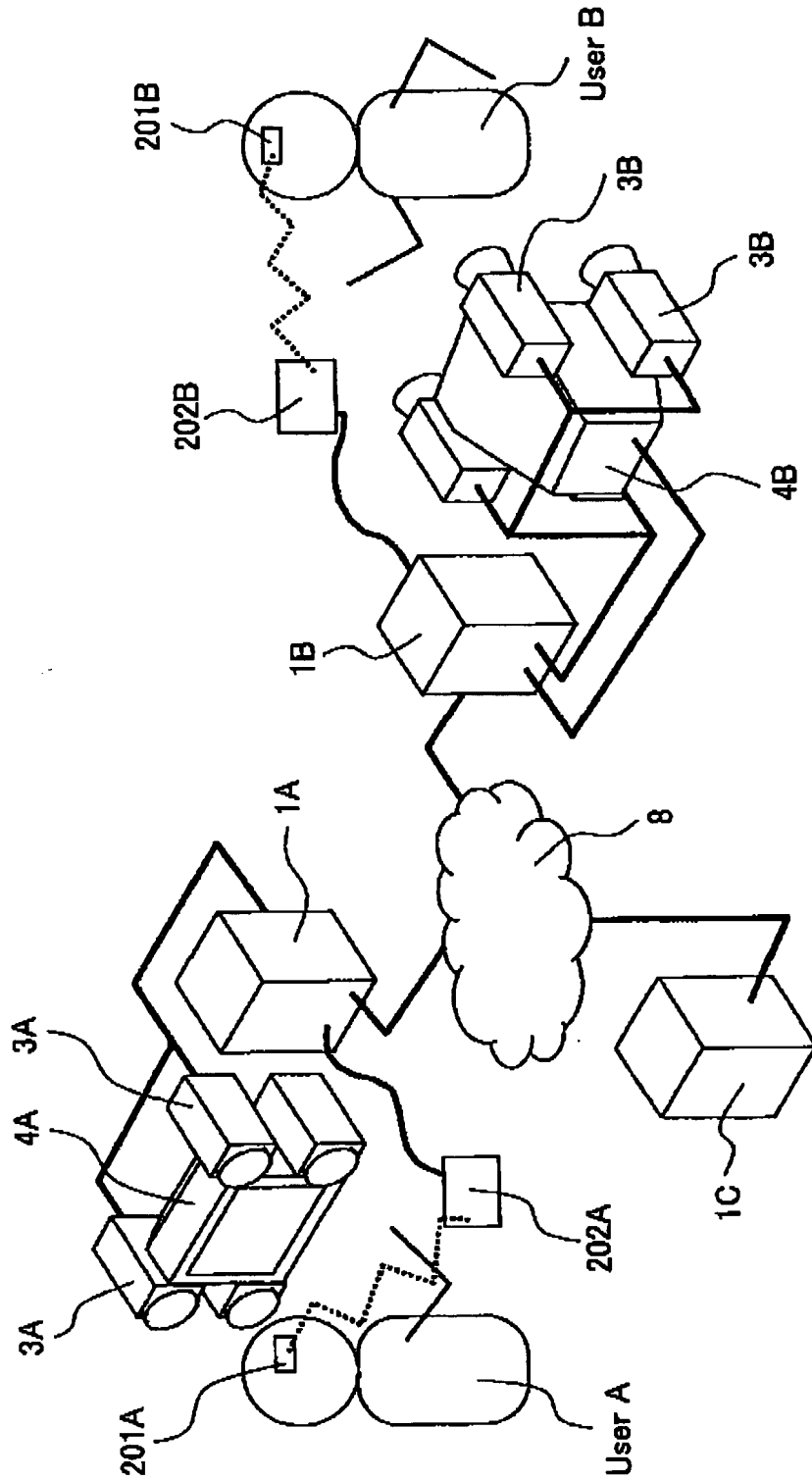


FIG.19A

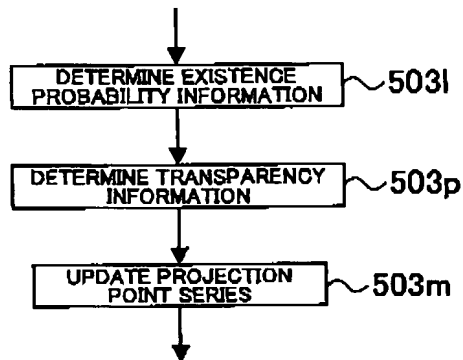


FIG.19B

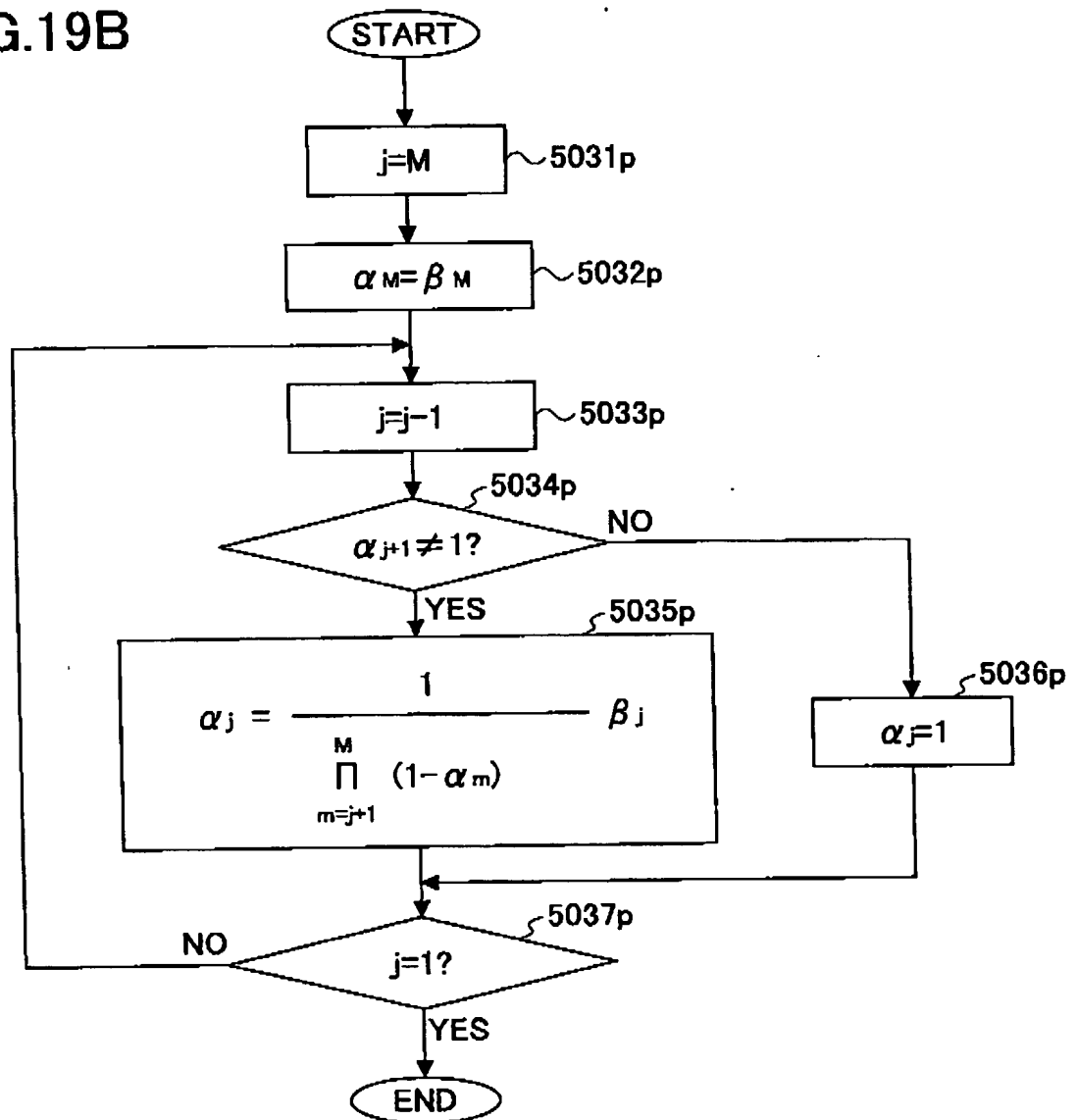


FIG.20

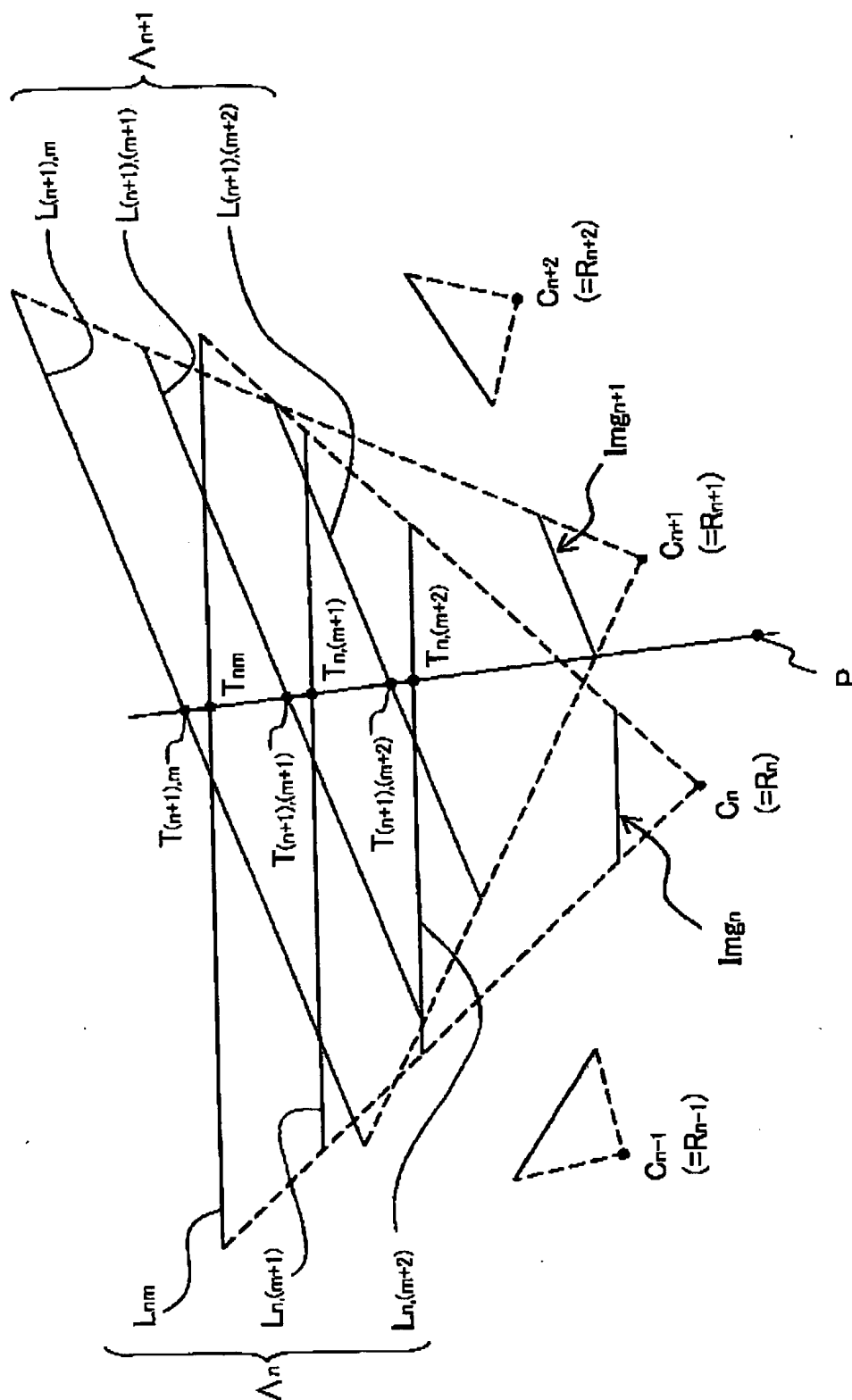
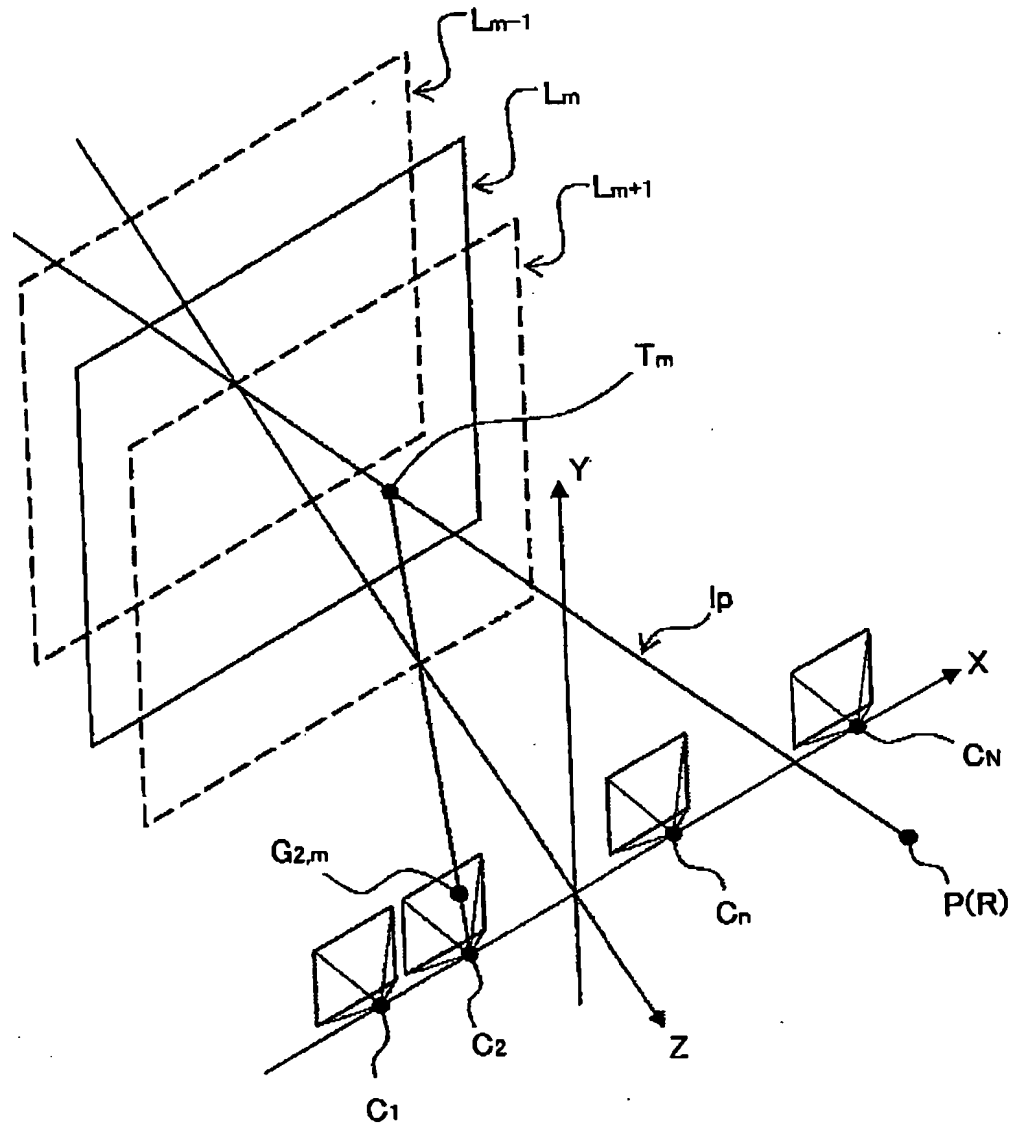


FIG.21



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FIG.22

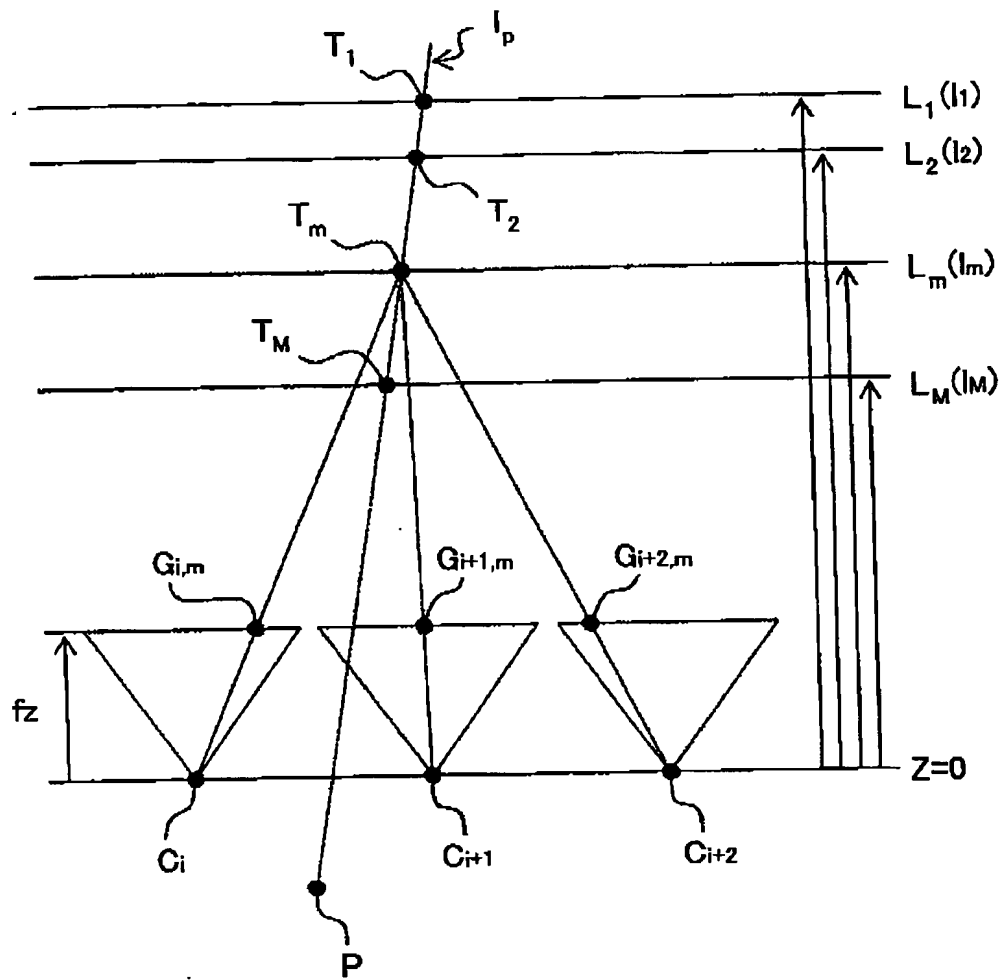


FIG.23A

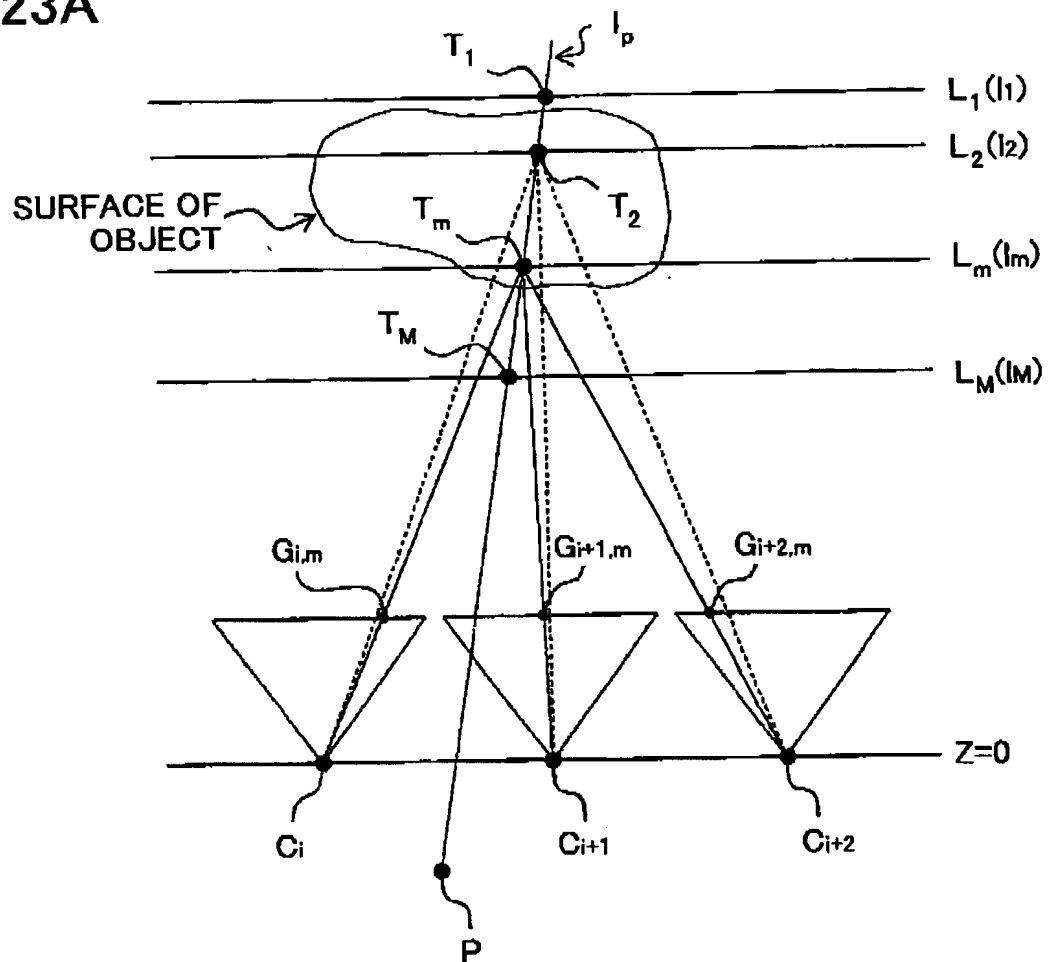
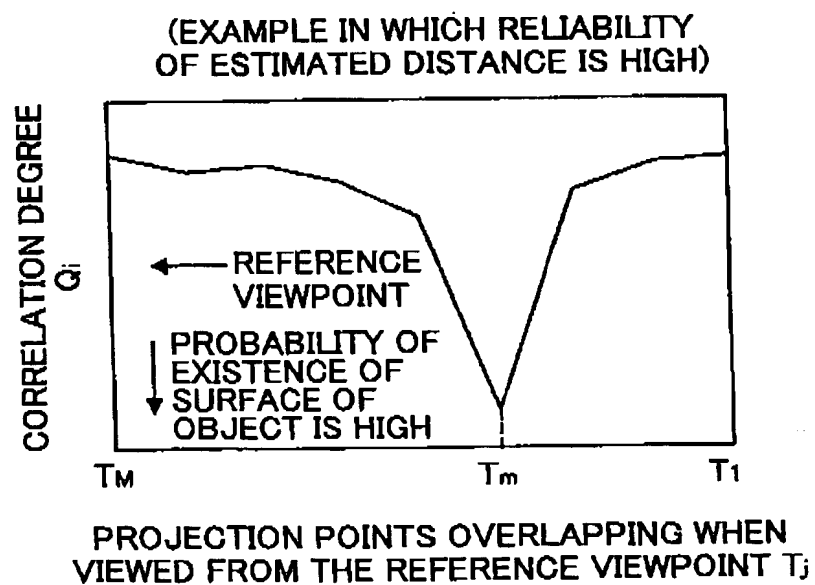


FIG. 23B



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FIG.24A

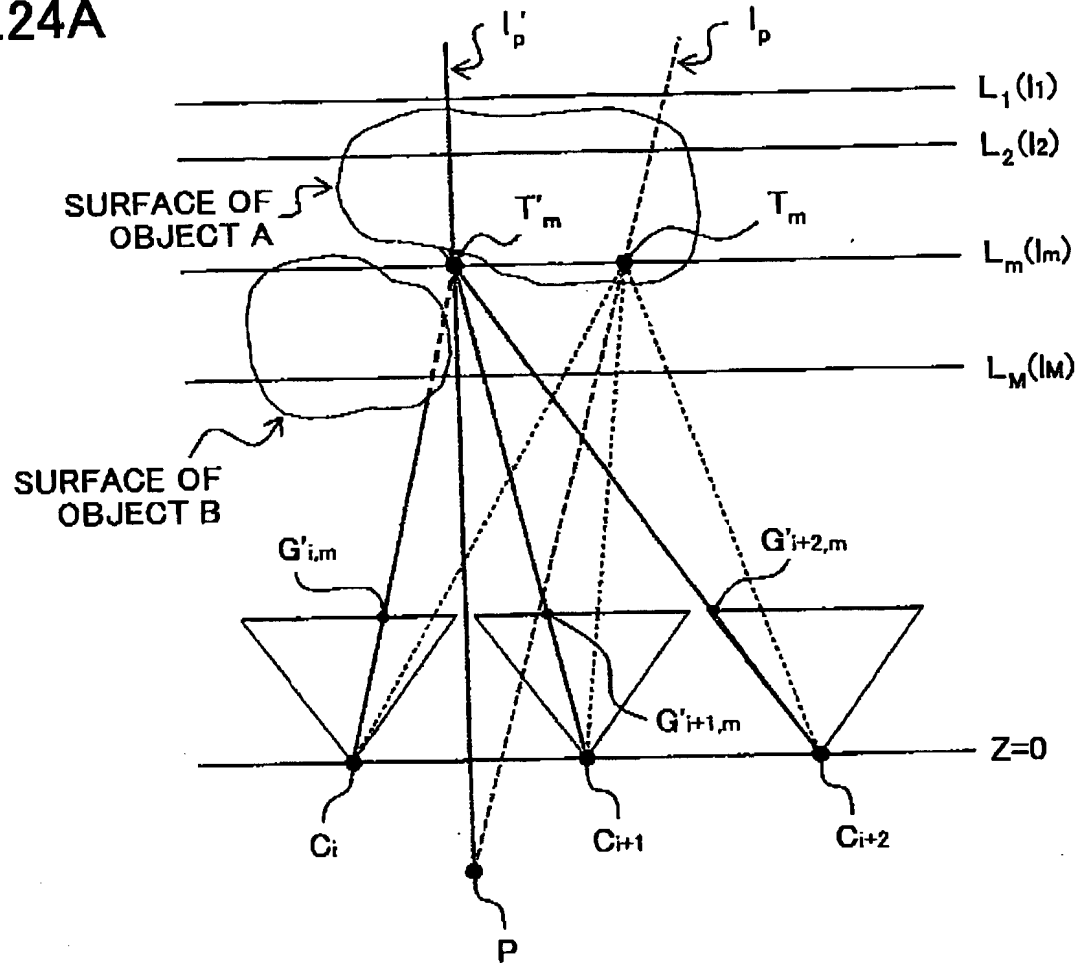


FIG.24B

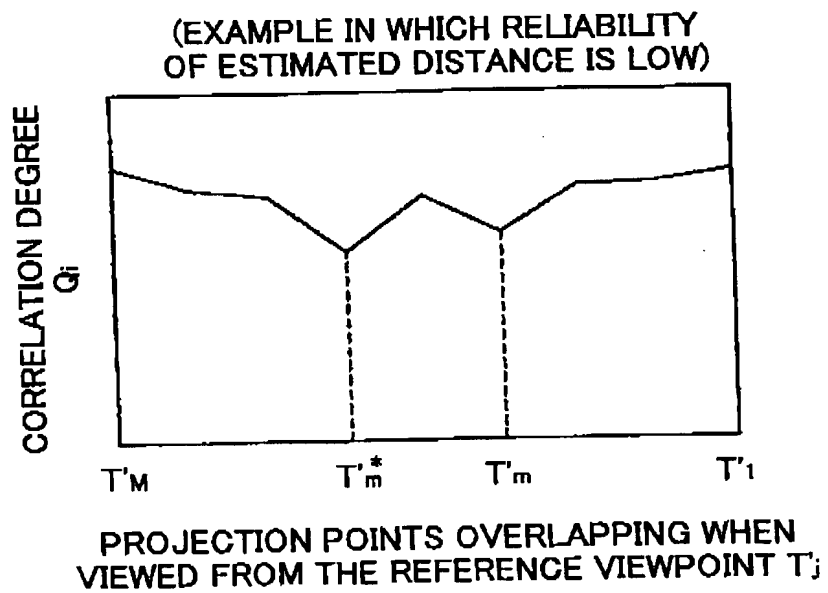
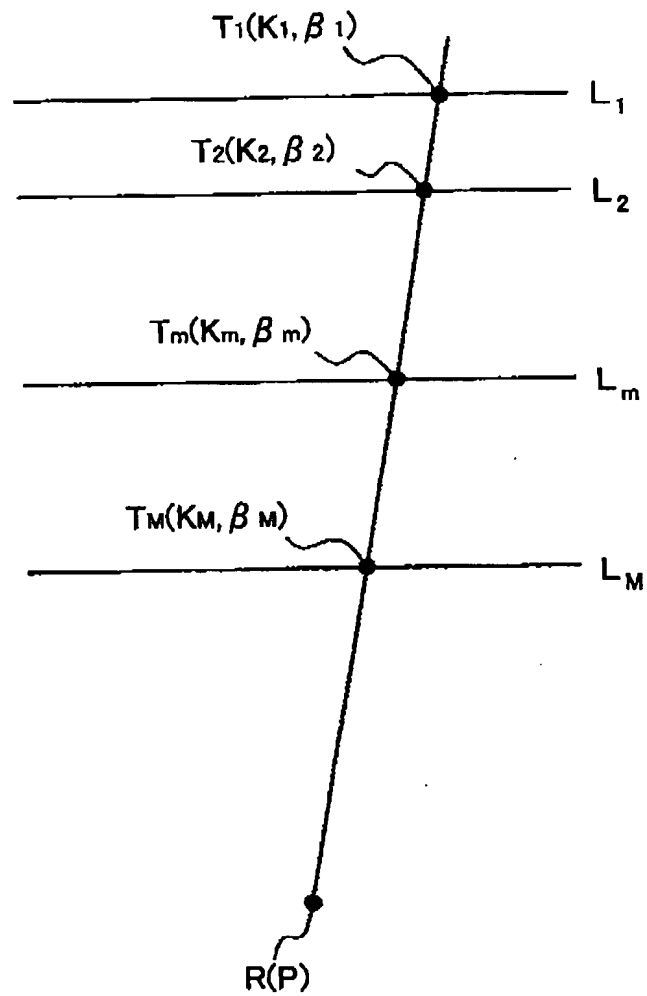


FIG.25



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FIG.26A

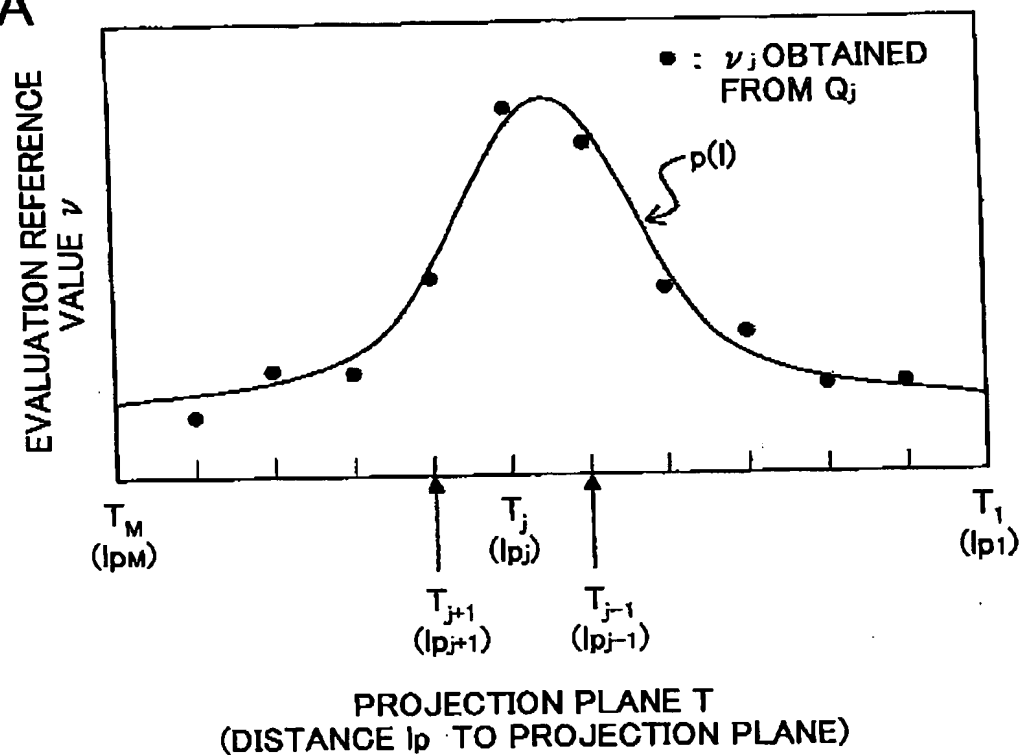


FIG.26B

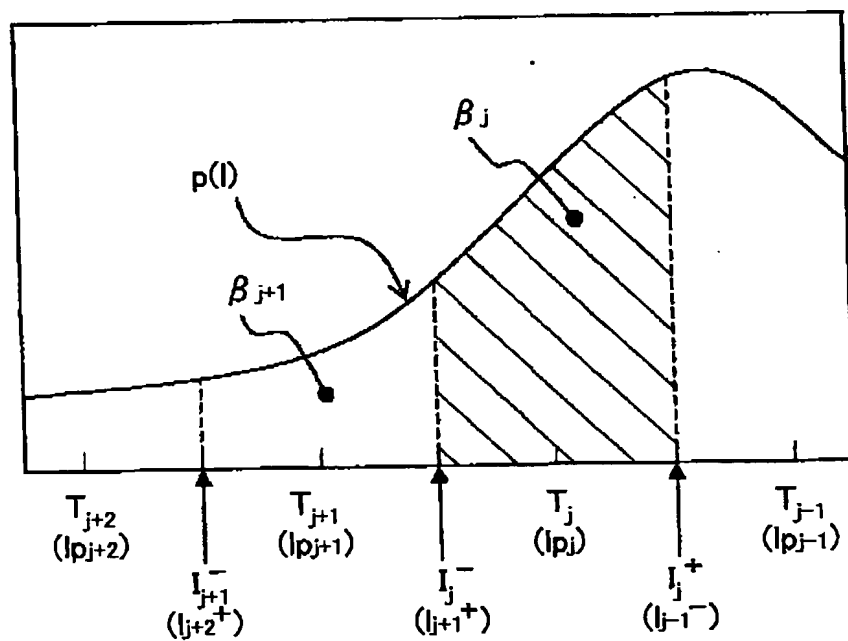


FIG.27A

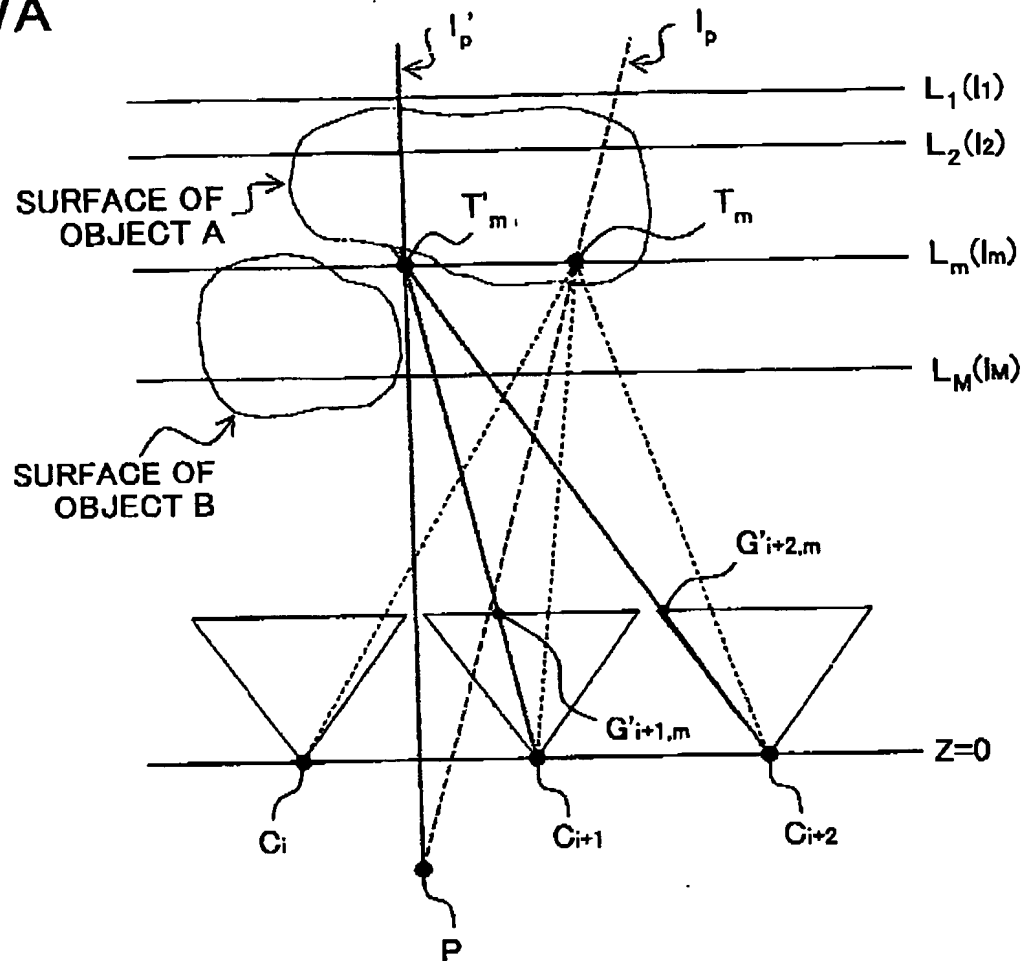
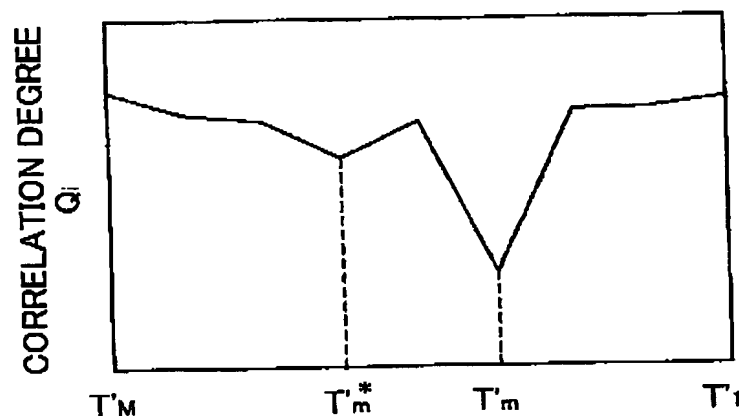


FIG.27B



PROJECTION POINTS OVERLAPPING WHEN
VIEWED FROM THE REFERENCE VIEWPOINT T₁

FIG.28

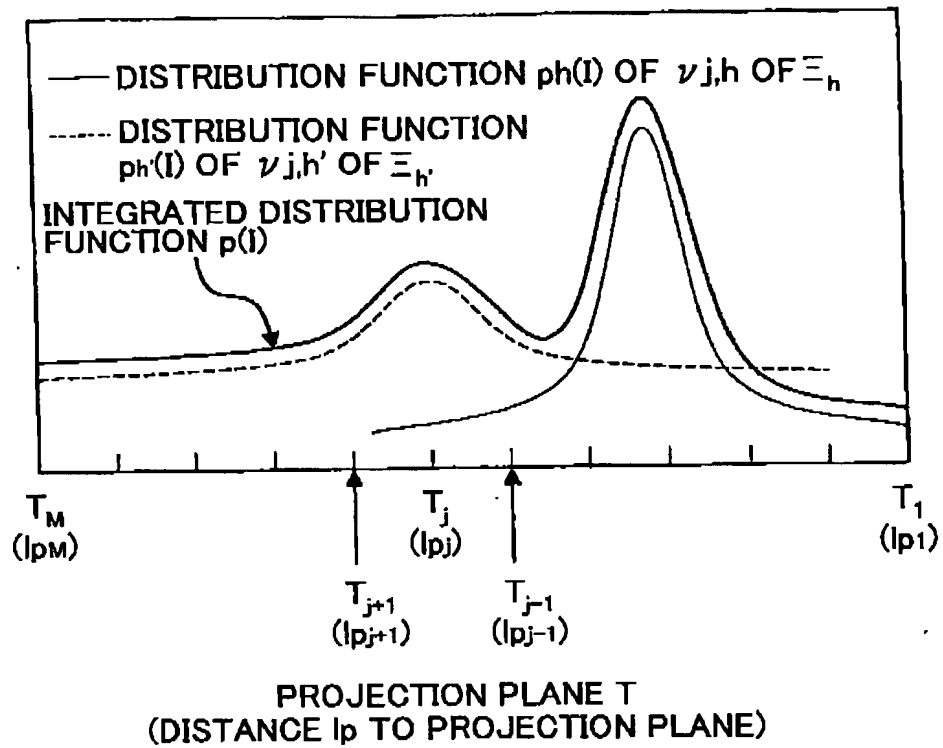


FIG.29

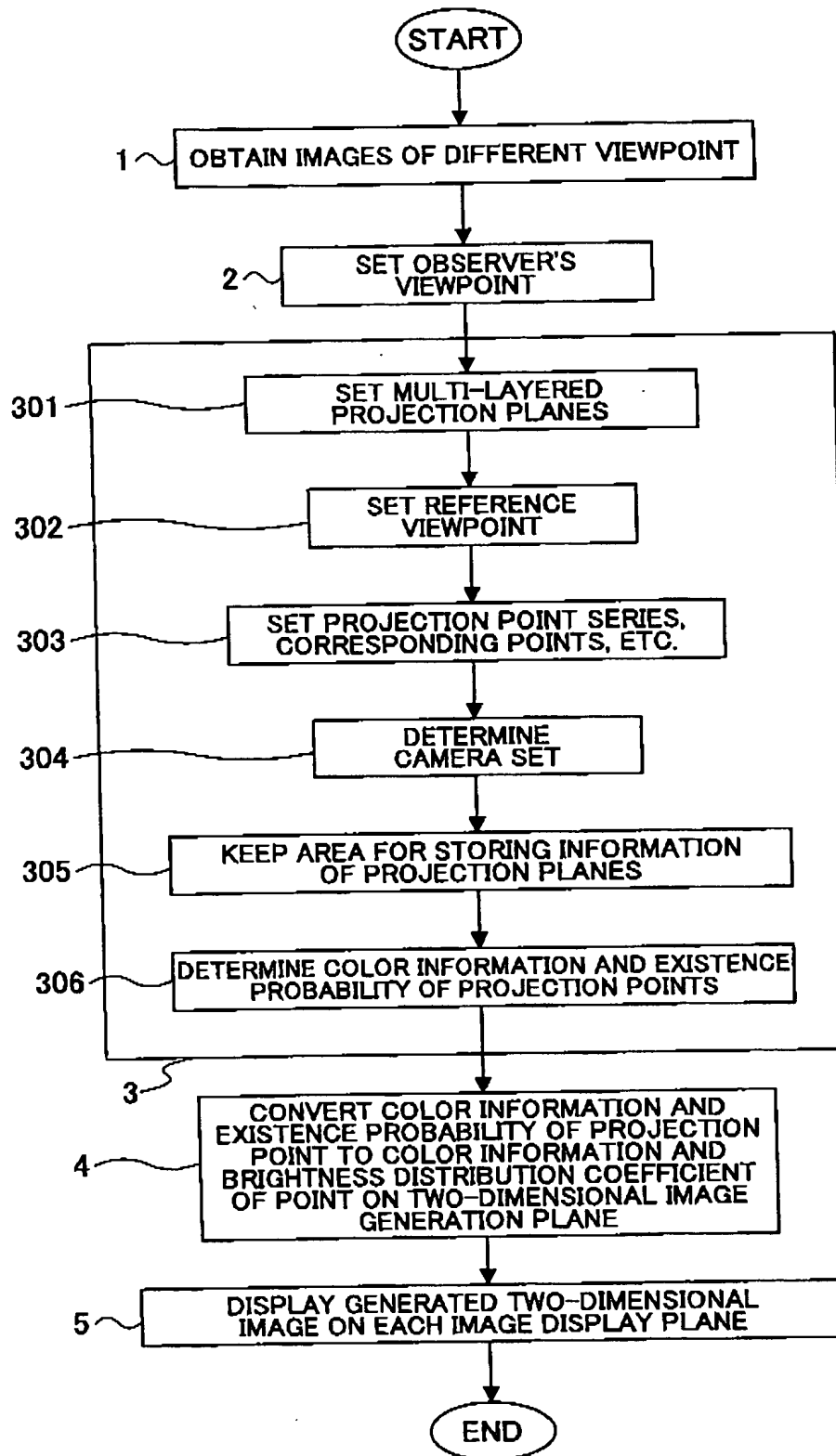


FIG.30

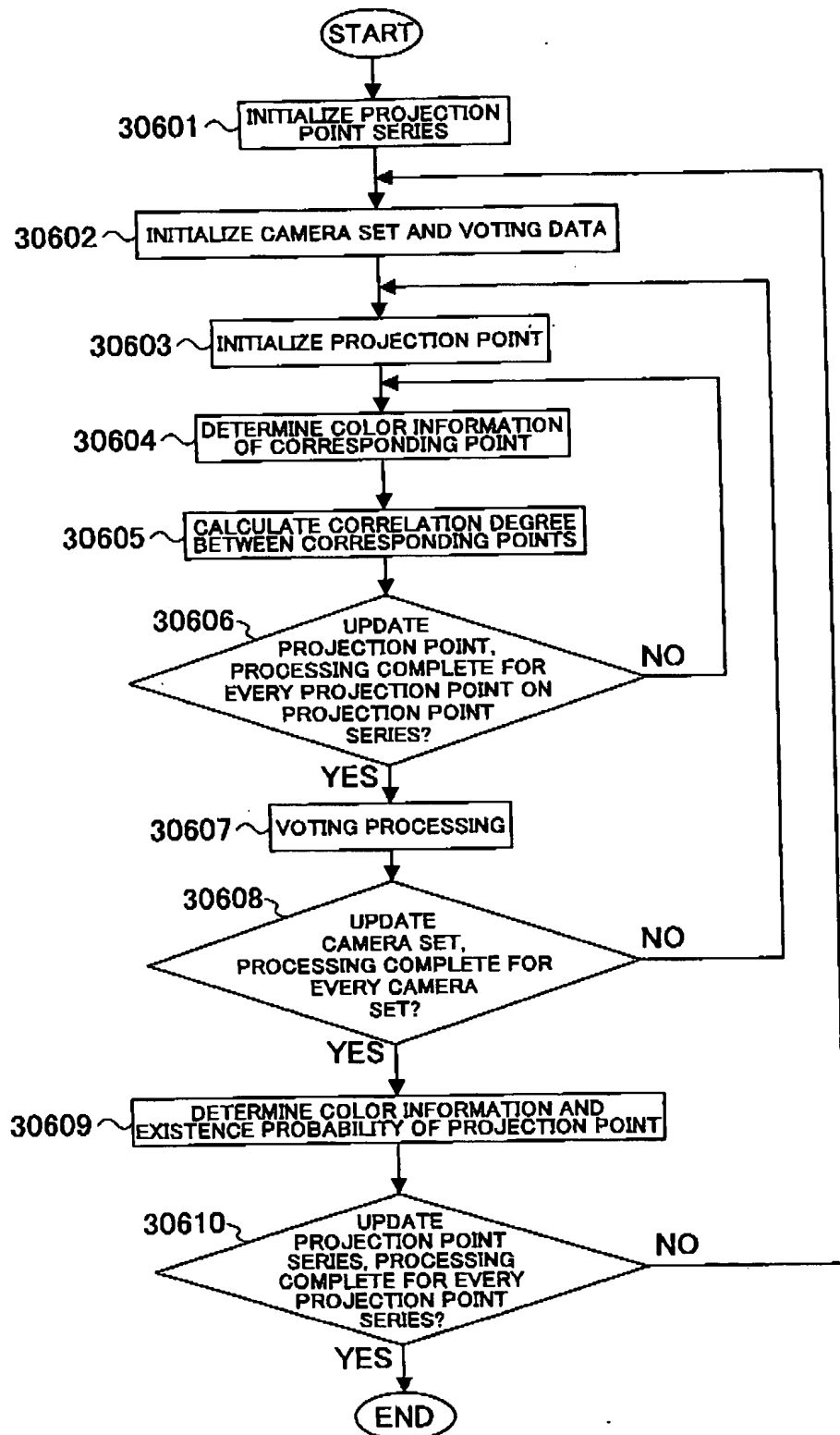


FIG.31

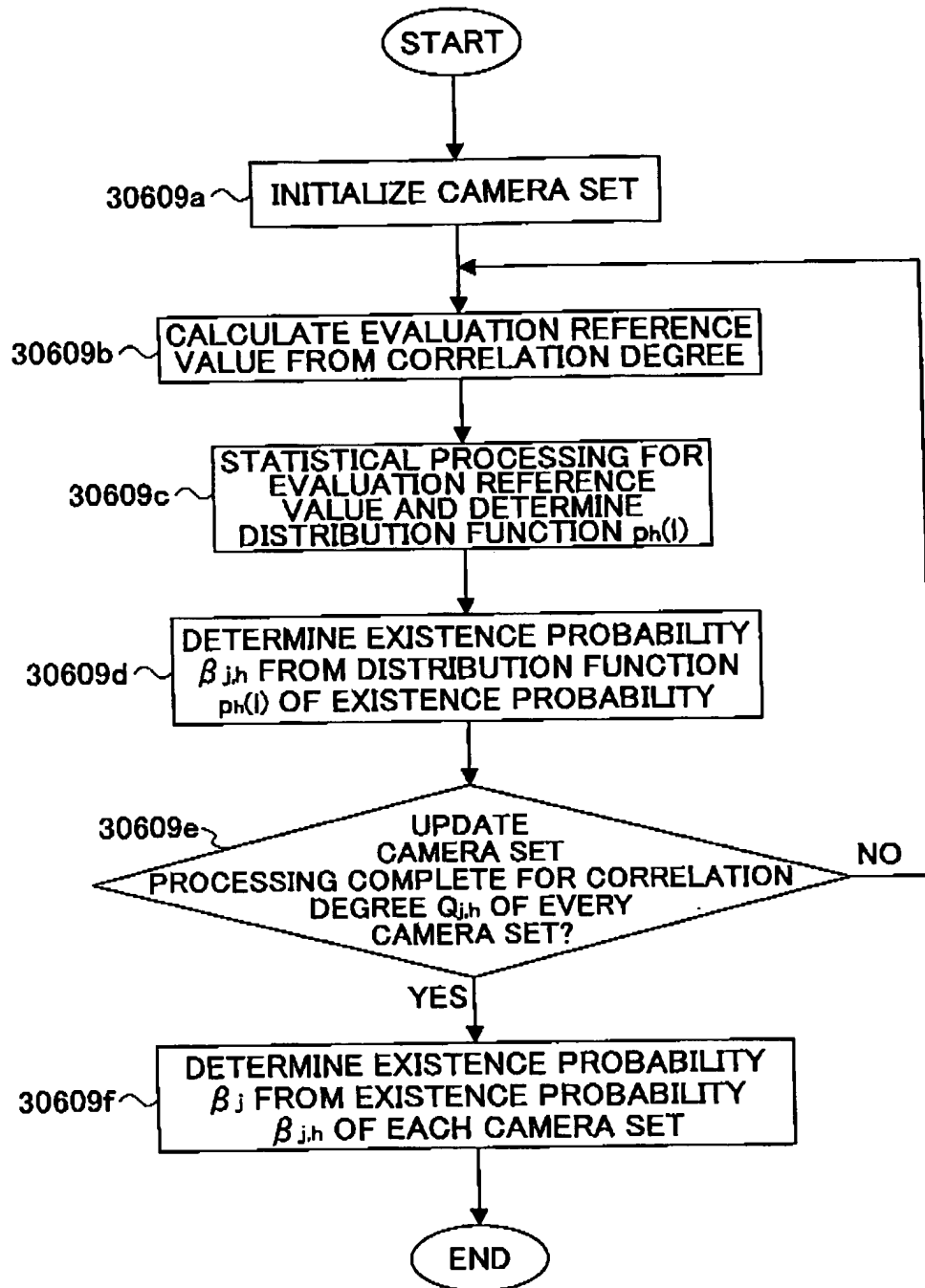
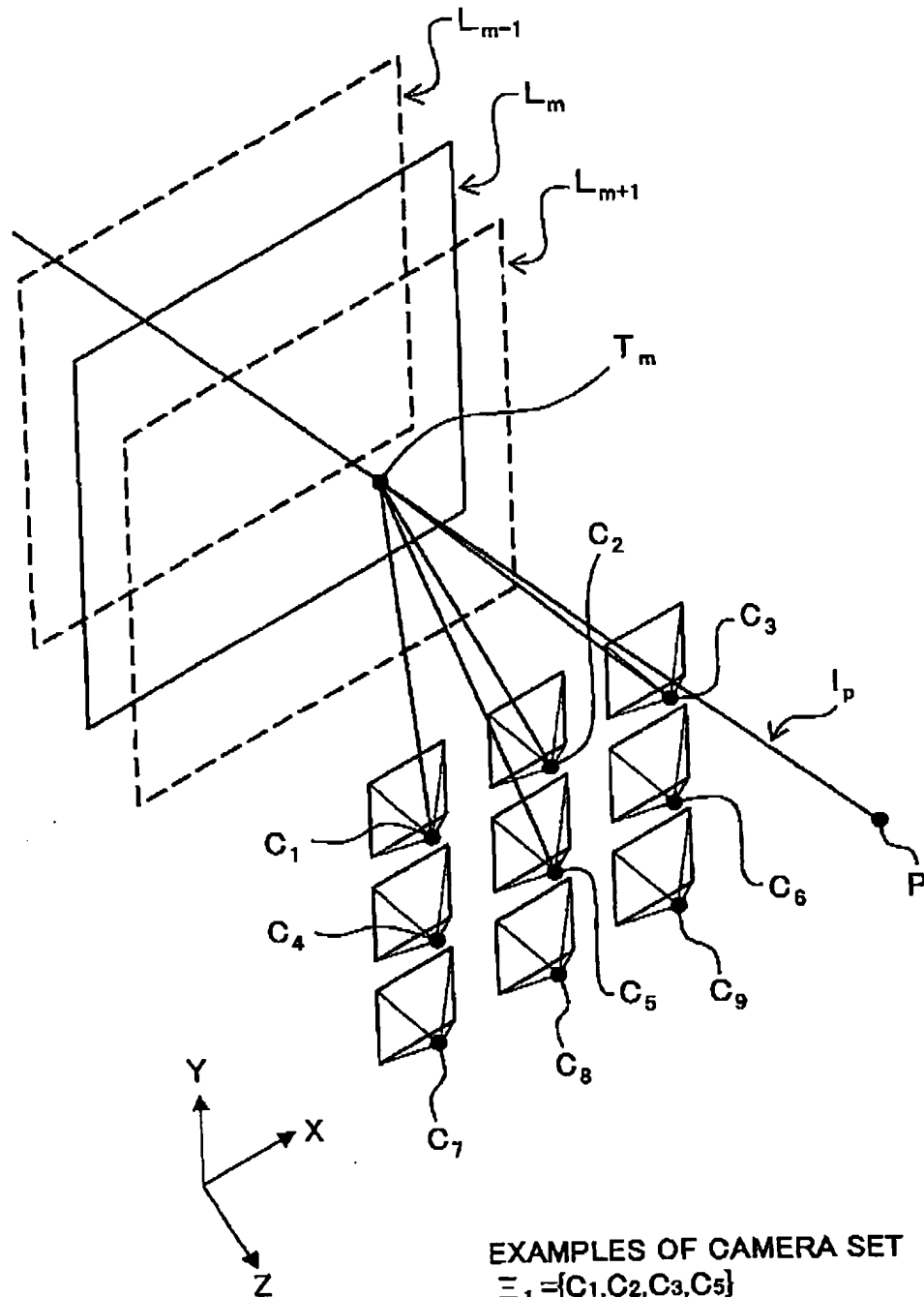


FIG.32



EXAMPLES OF CAMERA SET

$$\Xi_1 = \{C_1, C_2, C_3, C_5\}$$

$$\Xi_2 = \{C_3, C_5, C_6, C_9\}$$

$$\Xi_3 = \{C_5, C_7, C_8, C_9\}$$

$$\Xi_4 = \{C_1, C_4, C_5, C_7\}$$

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FIG.33

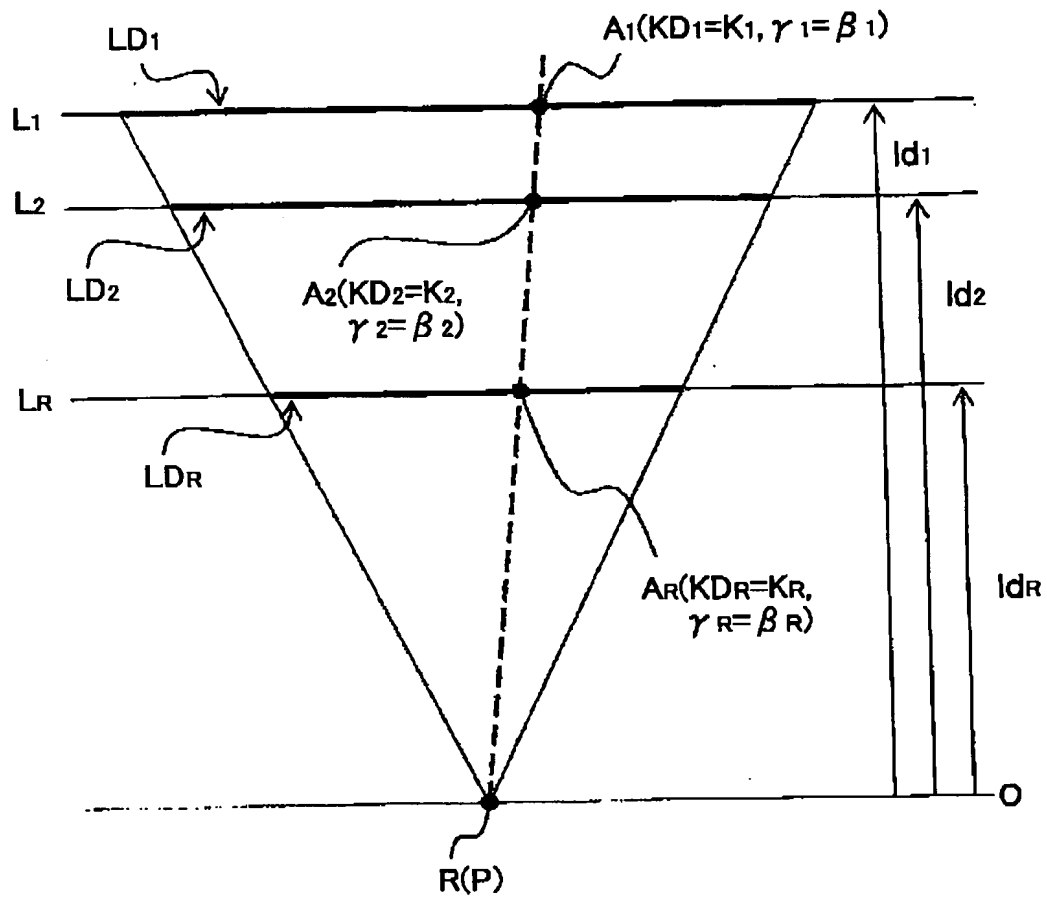


FIG.34A

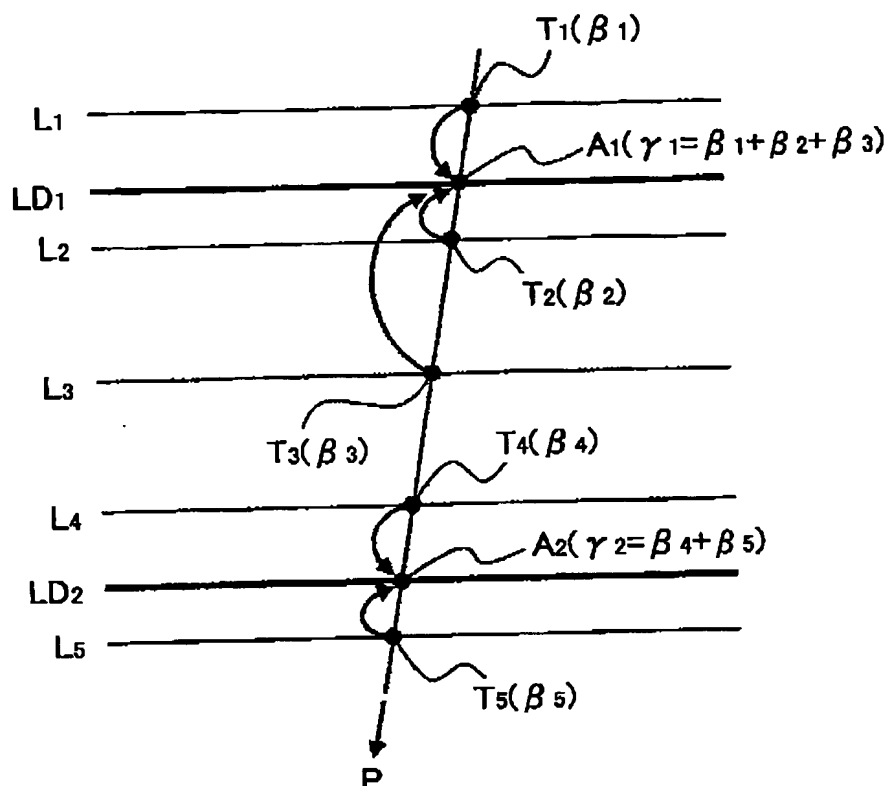


FIG.34B

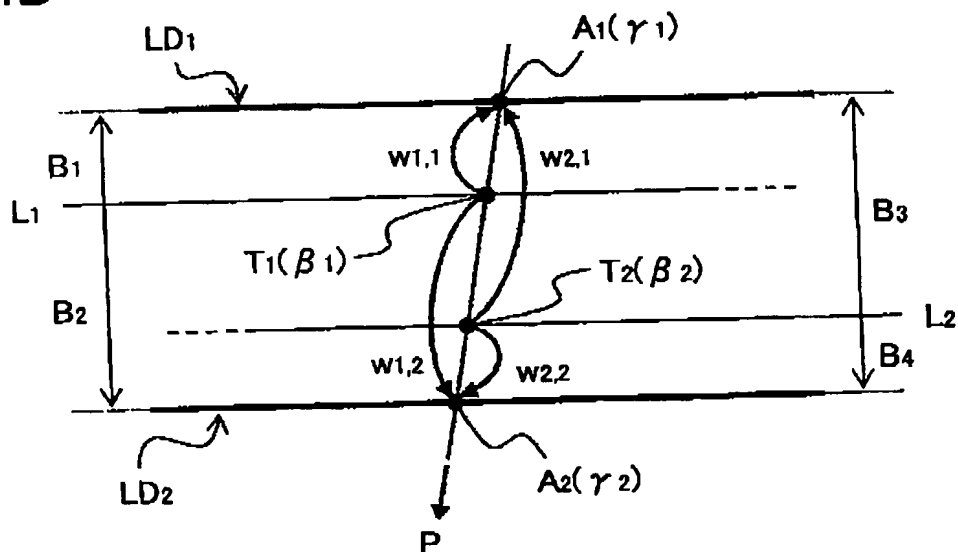


FIG.35

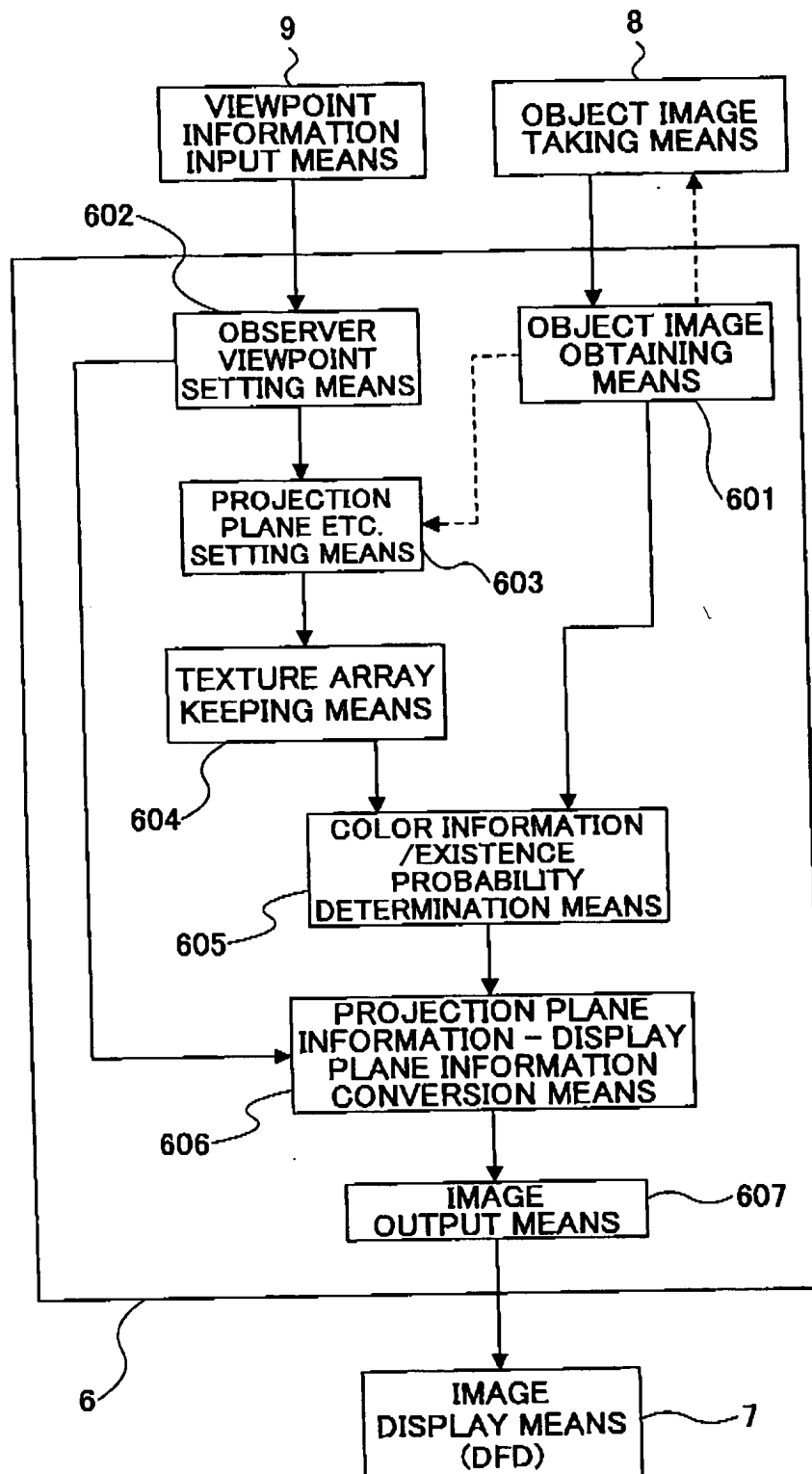


FIG.36

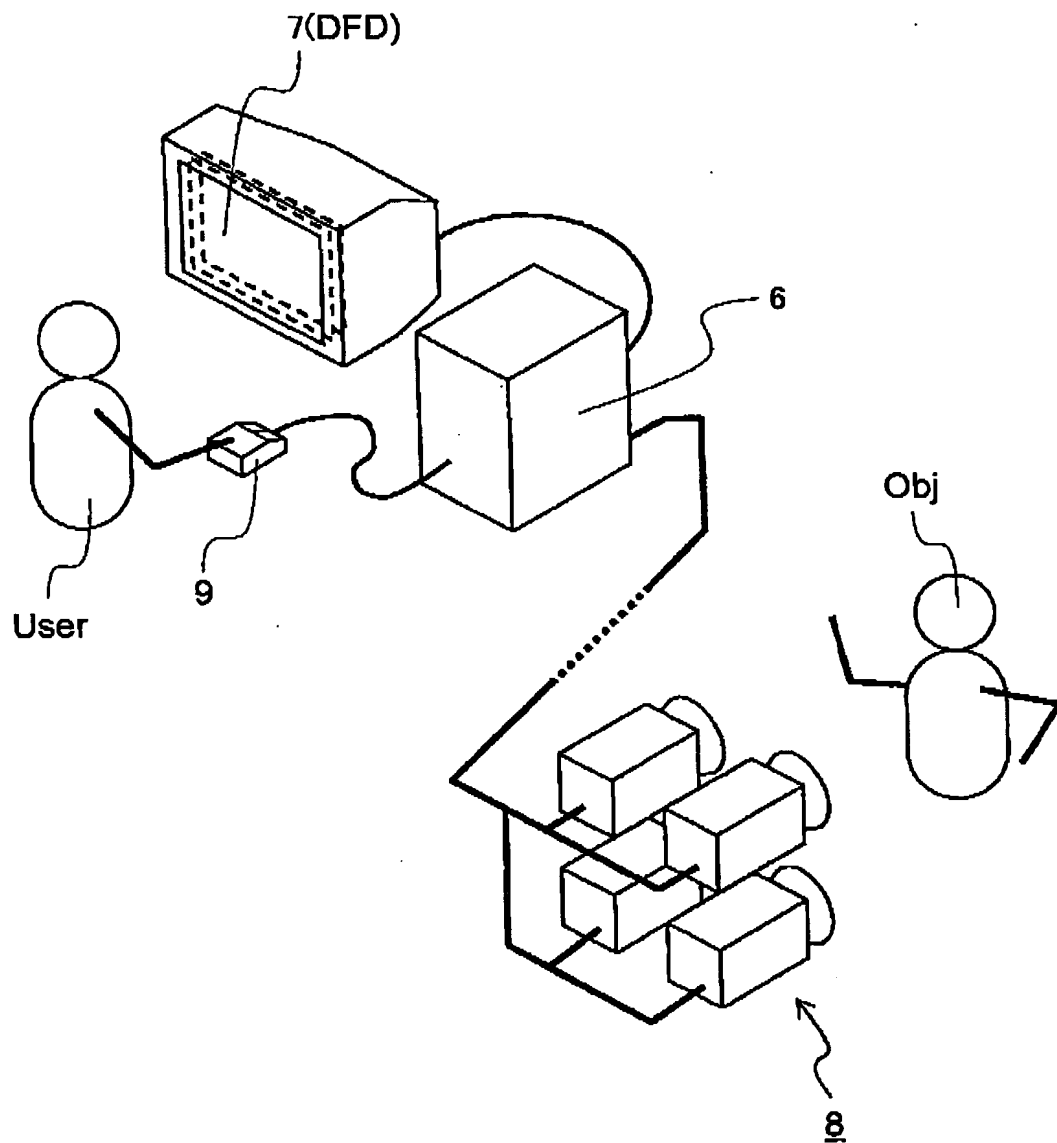


FIG.37

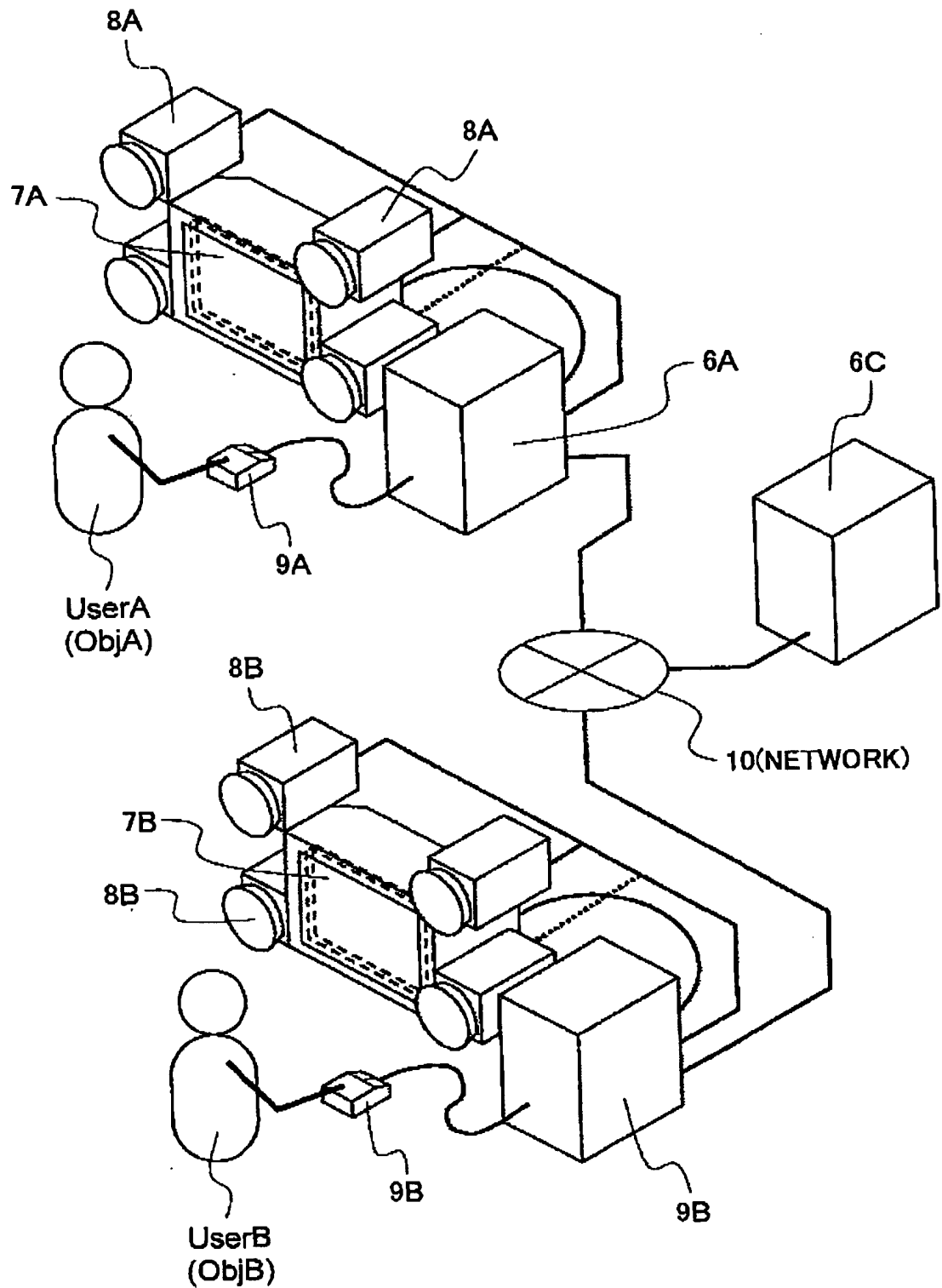
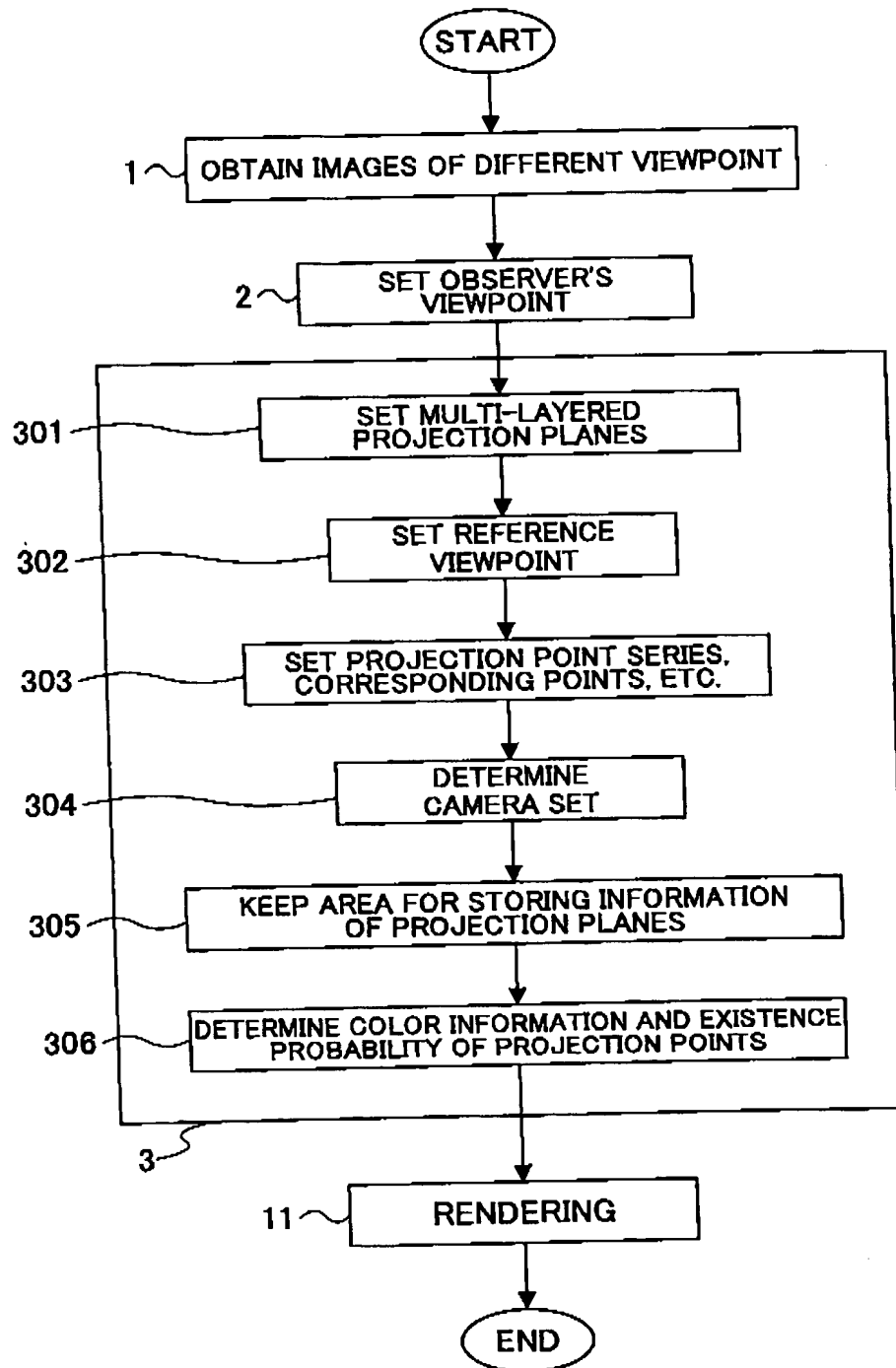


FIG.38



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FIG.39

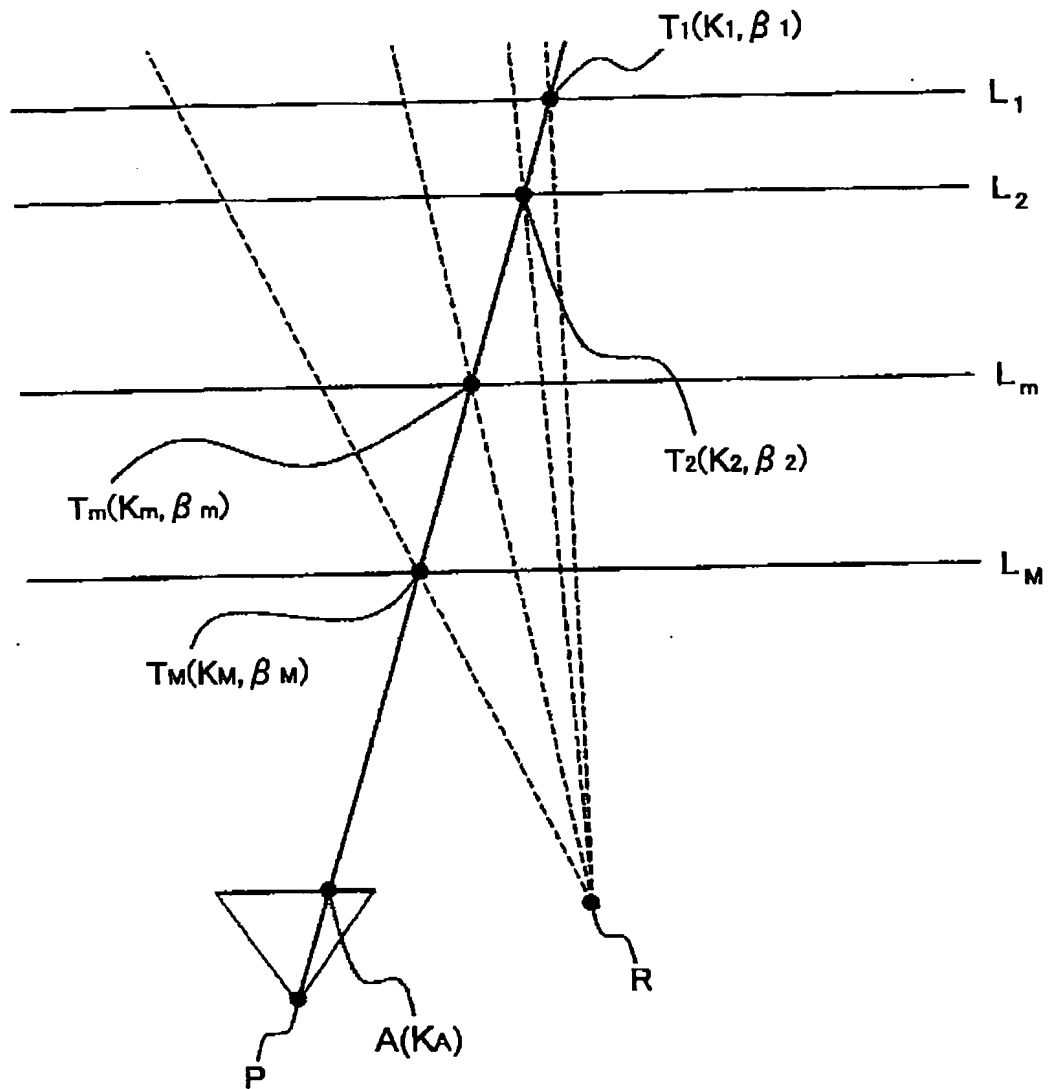
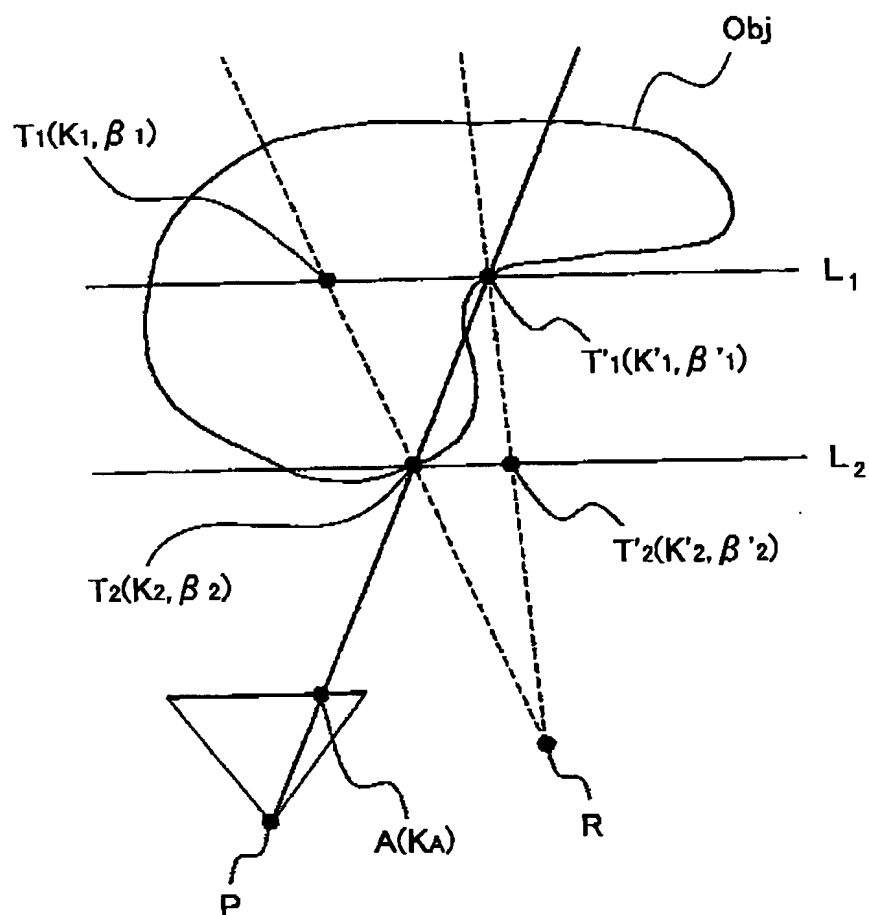


FIG.40



$$\begin{aligned}
 \beta_1 &\cong 0, & \beta_2 &\cong 1 \\
 \beta'_1 &\cong 1, & \beta'_2 &\cong 0
 \end{aligned}$$

$$K_A = \beta'_1 K'_1 + \beta_2 K_2 \doteq K'_1 + K_2$$

FIG.41A

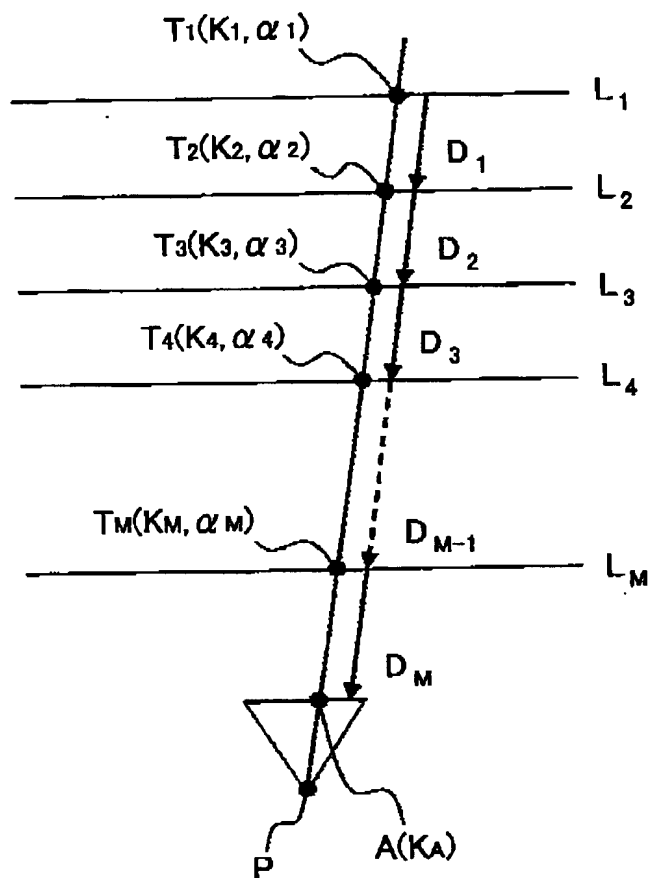


FIG.41B

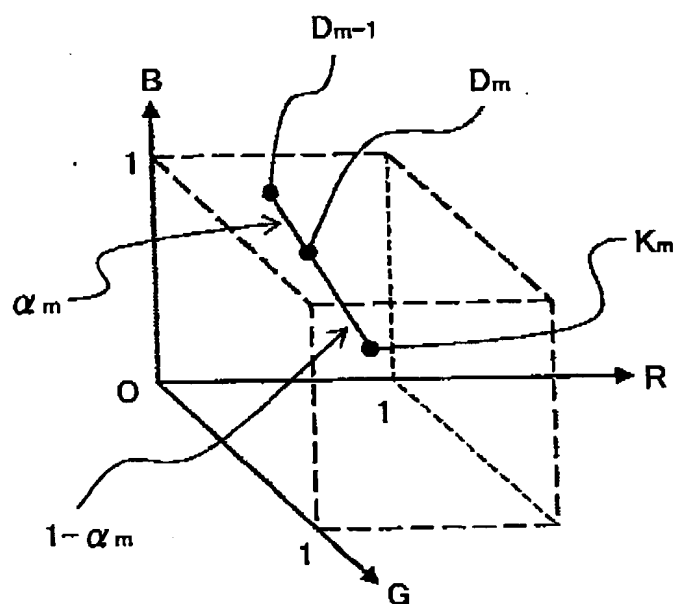


FIG.42

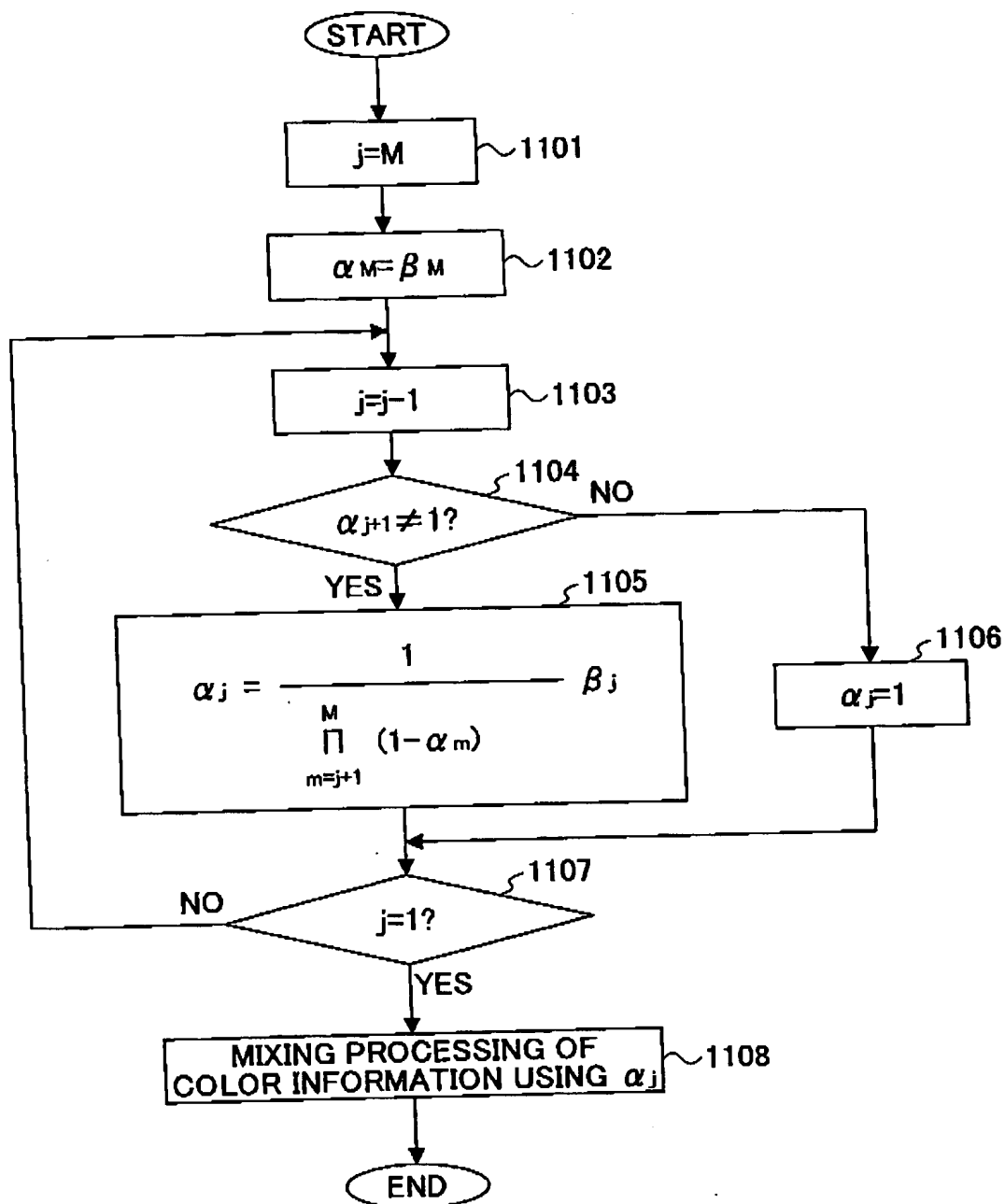


FIG. 43

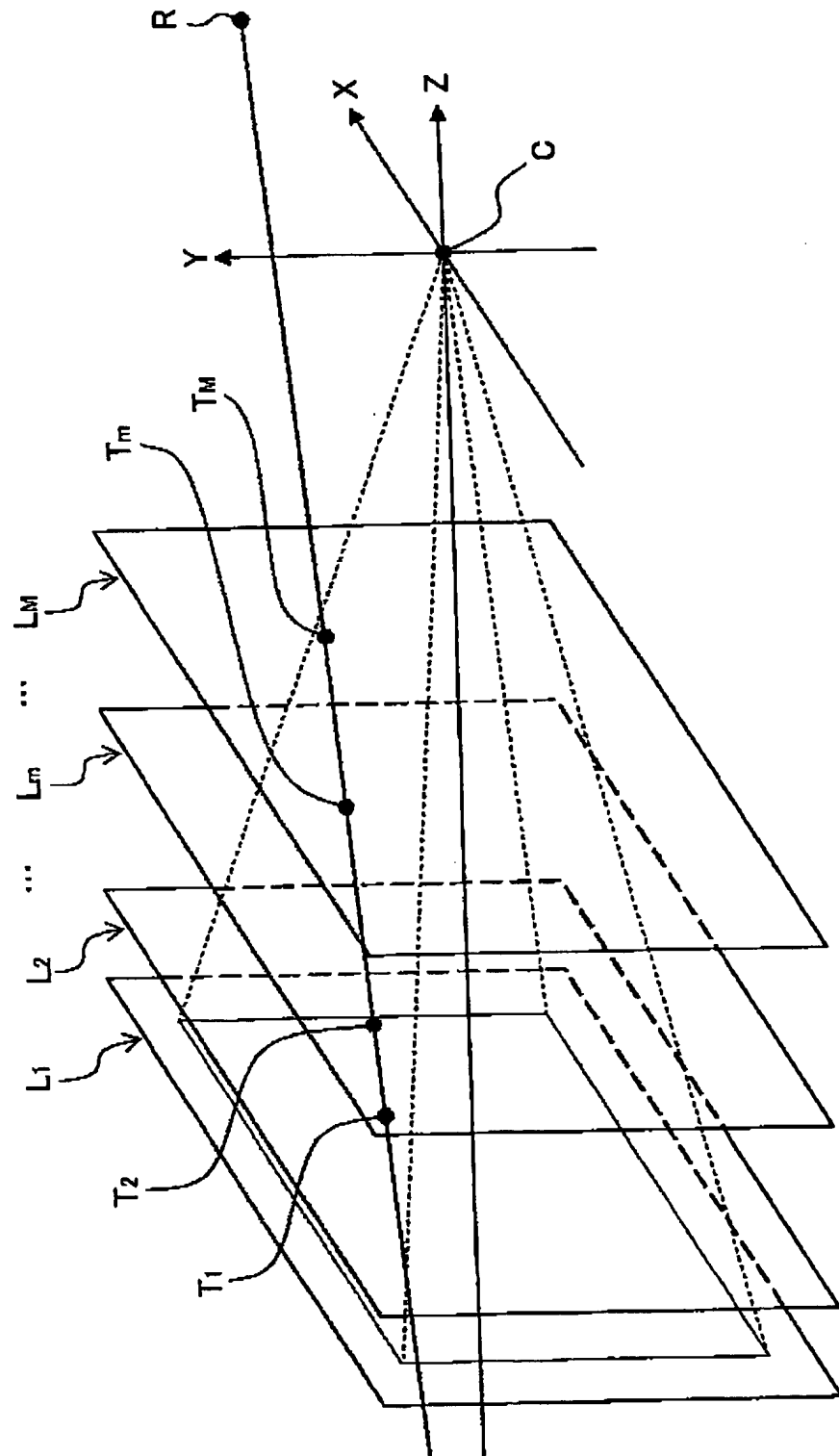


FIG.44

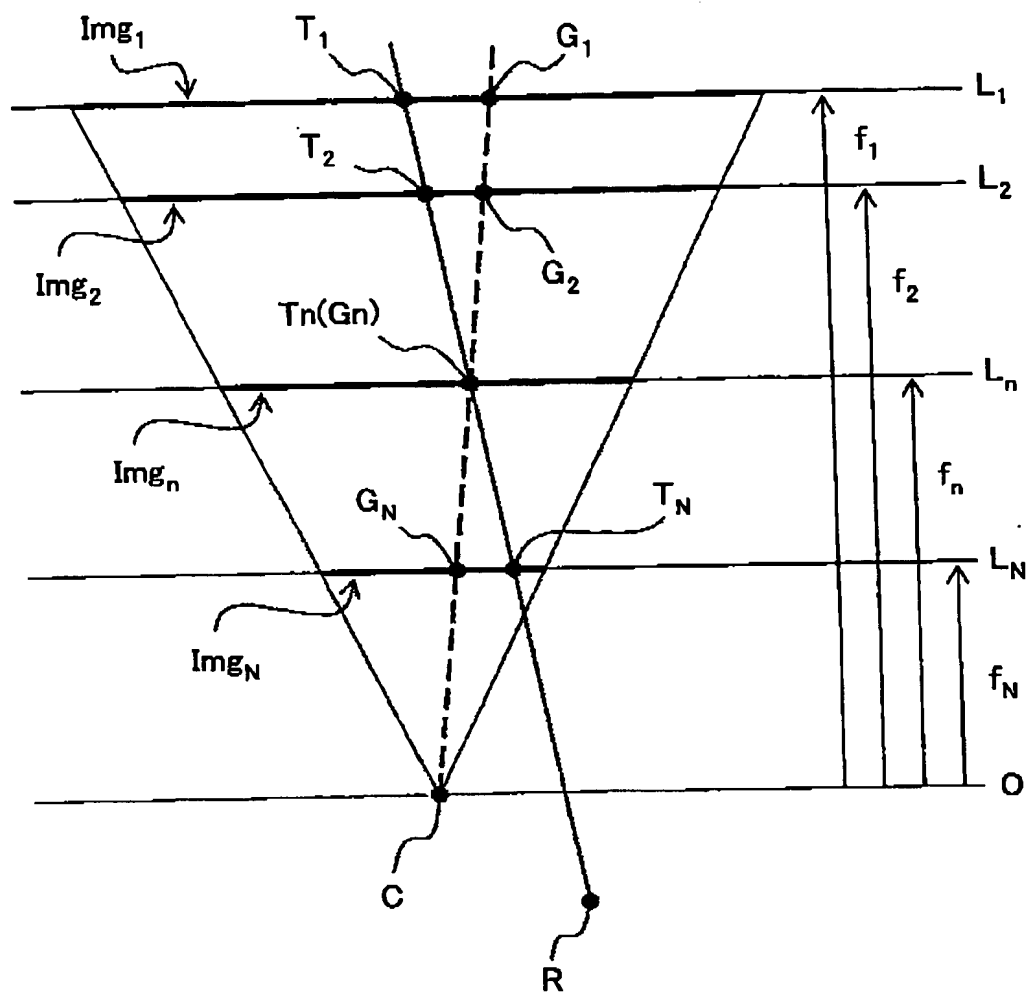


FIG.45

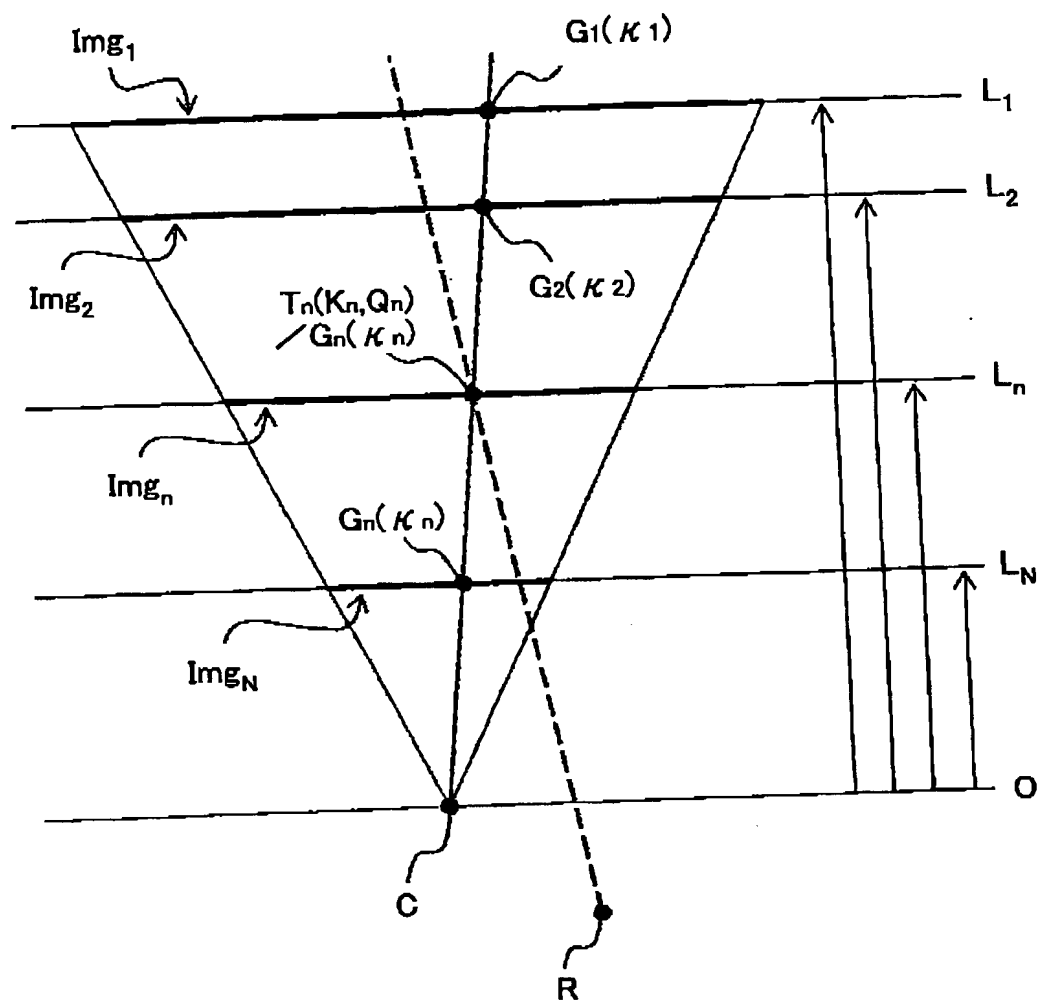


FIG.46

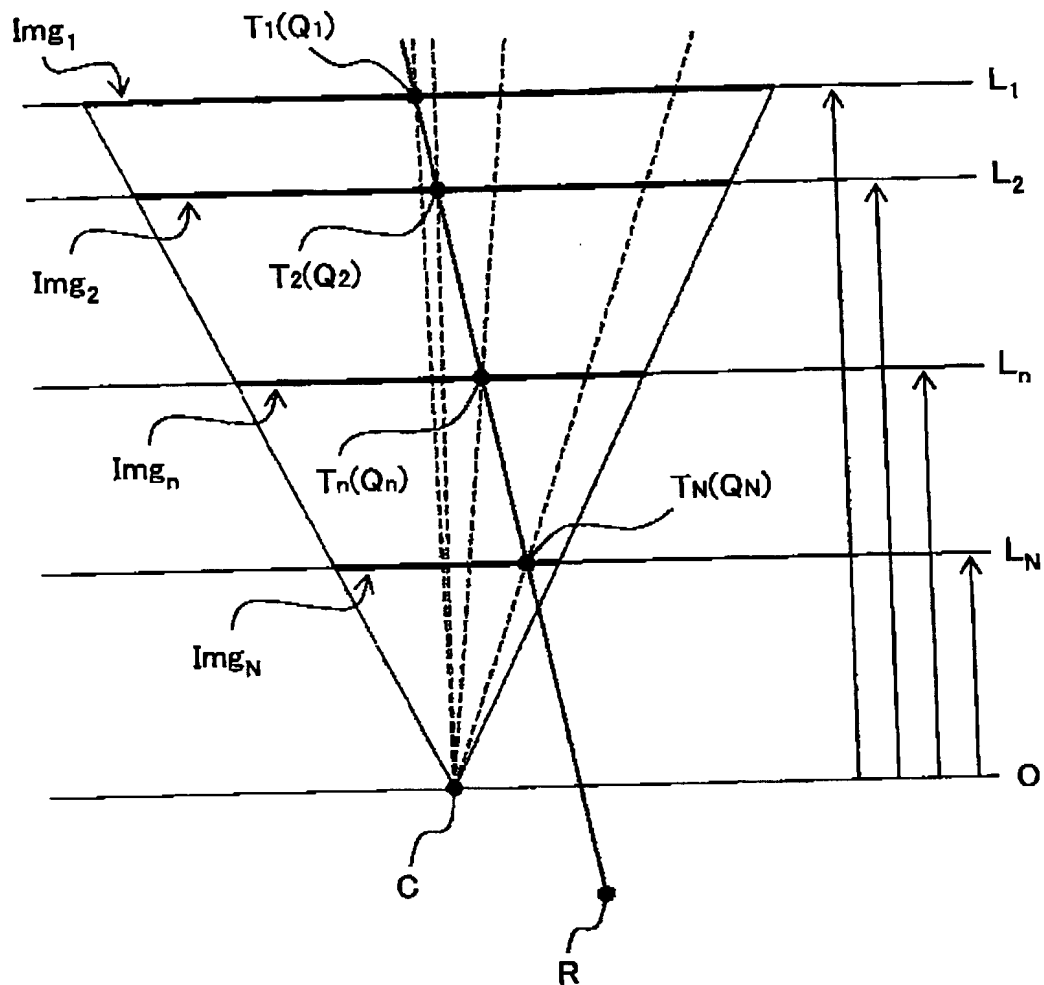


FIG.47A

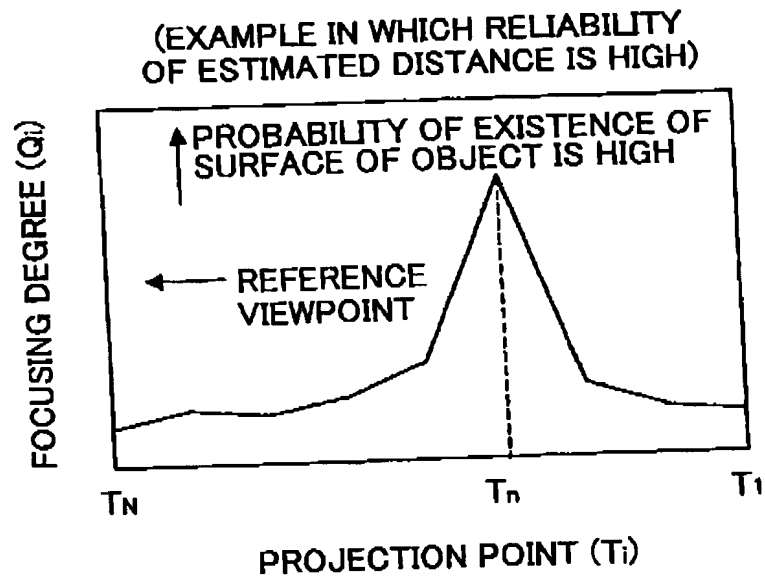


FIG.47B

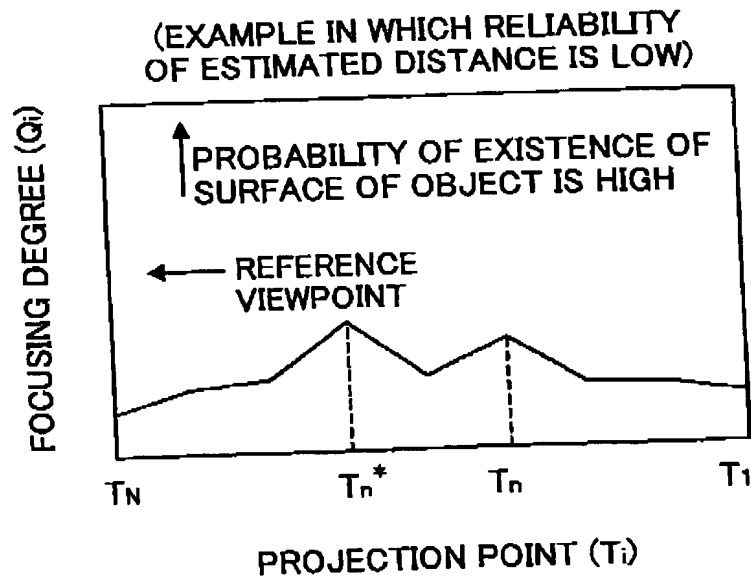


FIG.48

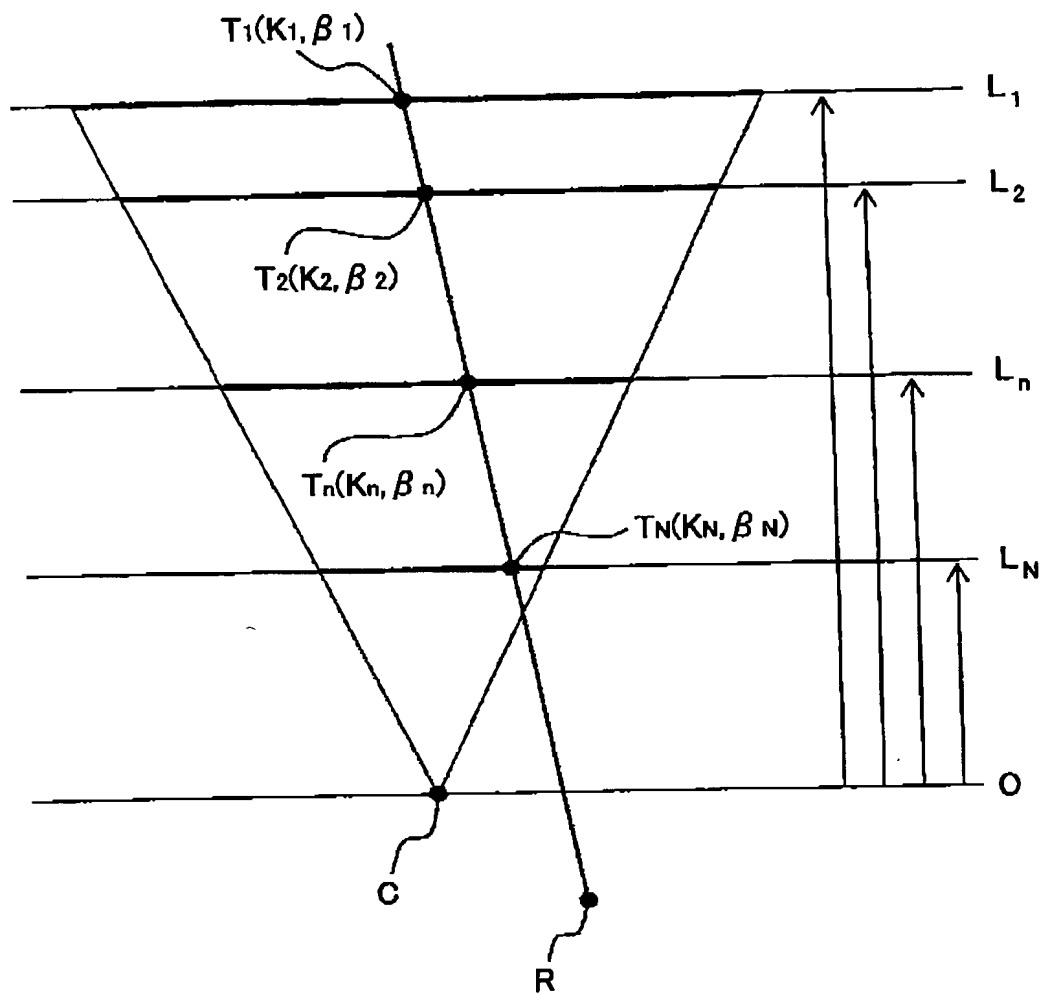
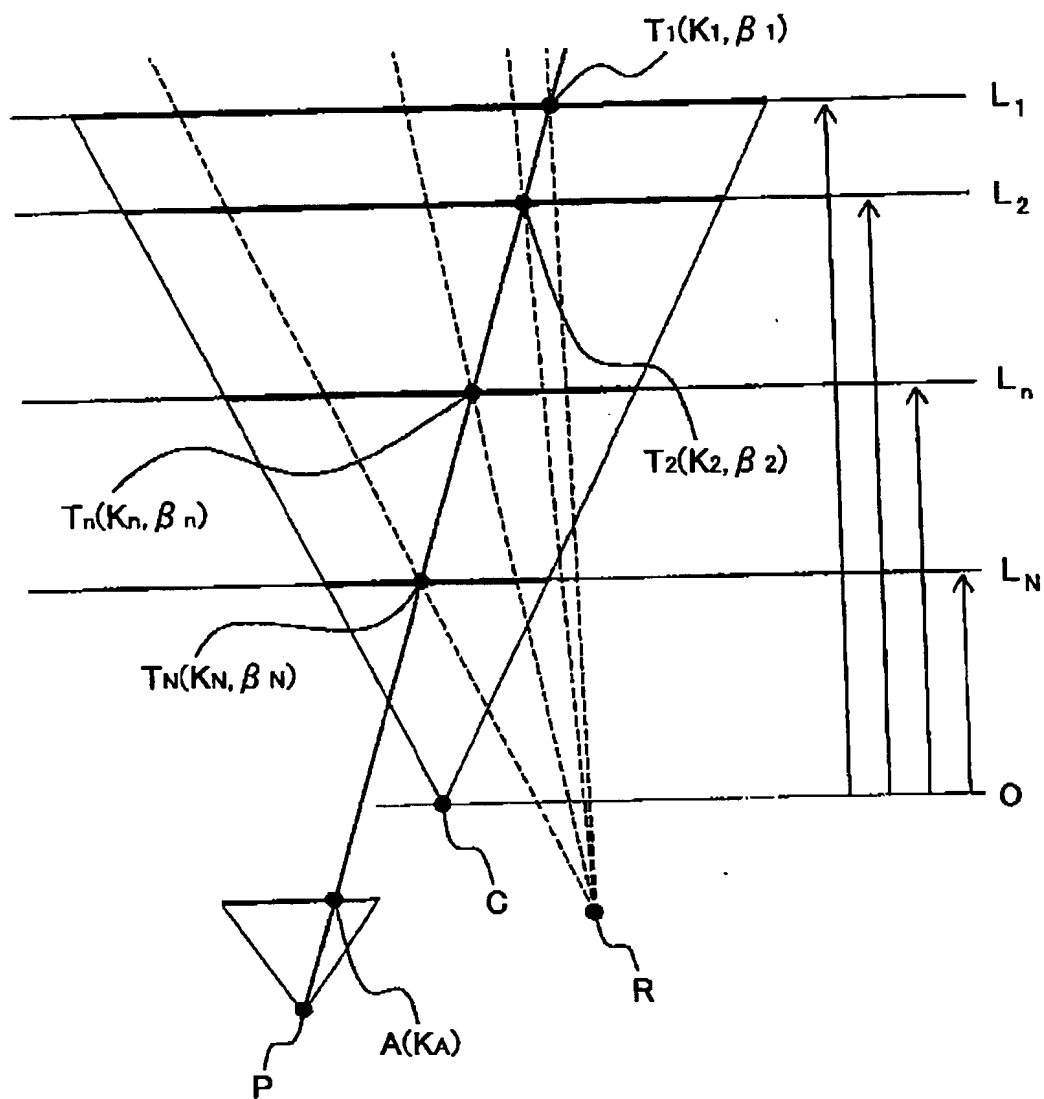


FIG.49



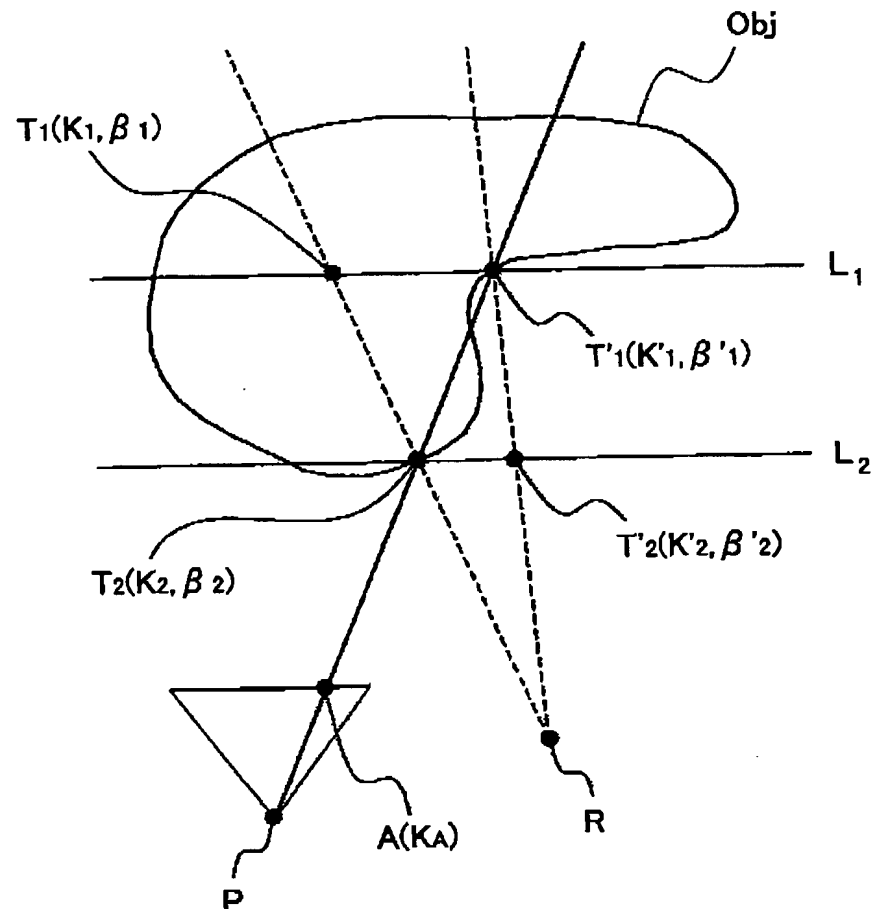
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FIG.50



$$\beta_1 \cong 0, \quad \beta_2 \cong 1$$

$$\beta'_1 \cong 1, \quad \beta'_2 \cong 0$$

$$K_A = \beta'_1 K'_1 + \beta_2 K_2 \cong K'_1 + K_2$$

FIG.51A

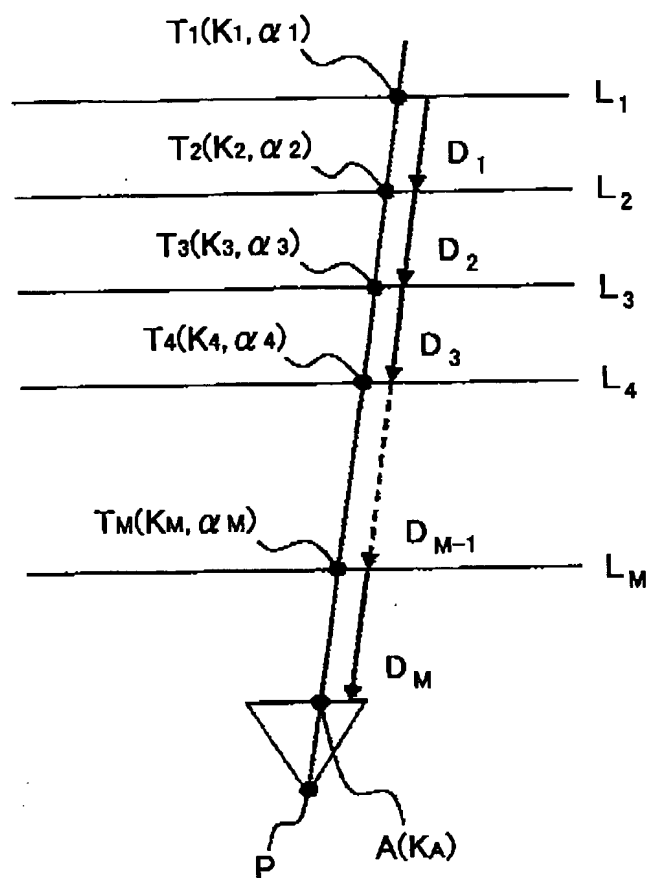


FIG.51B

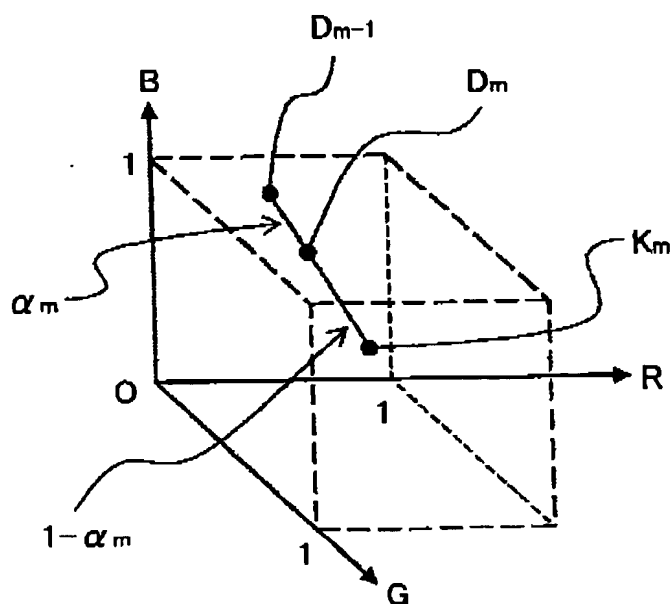


FIG. 52

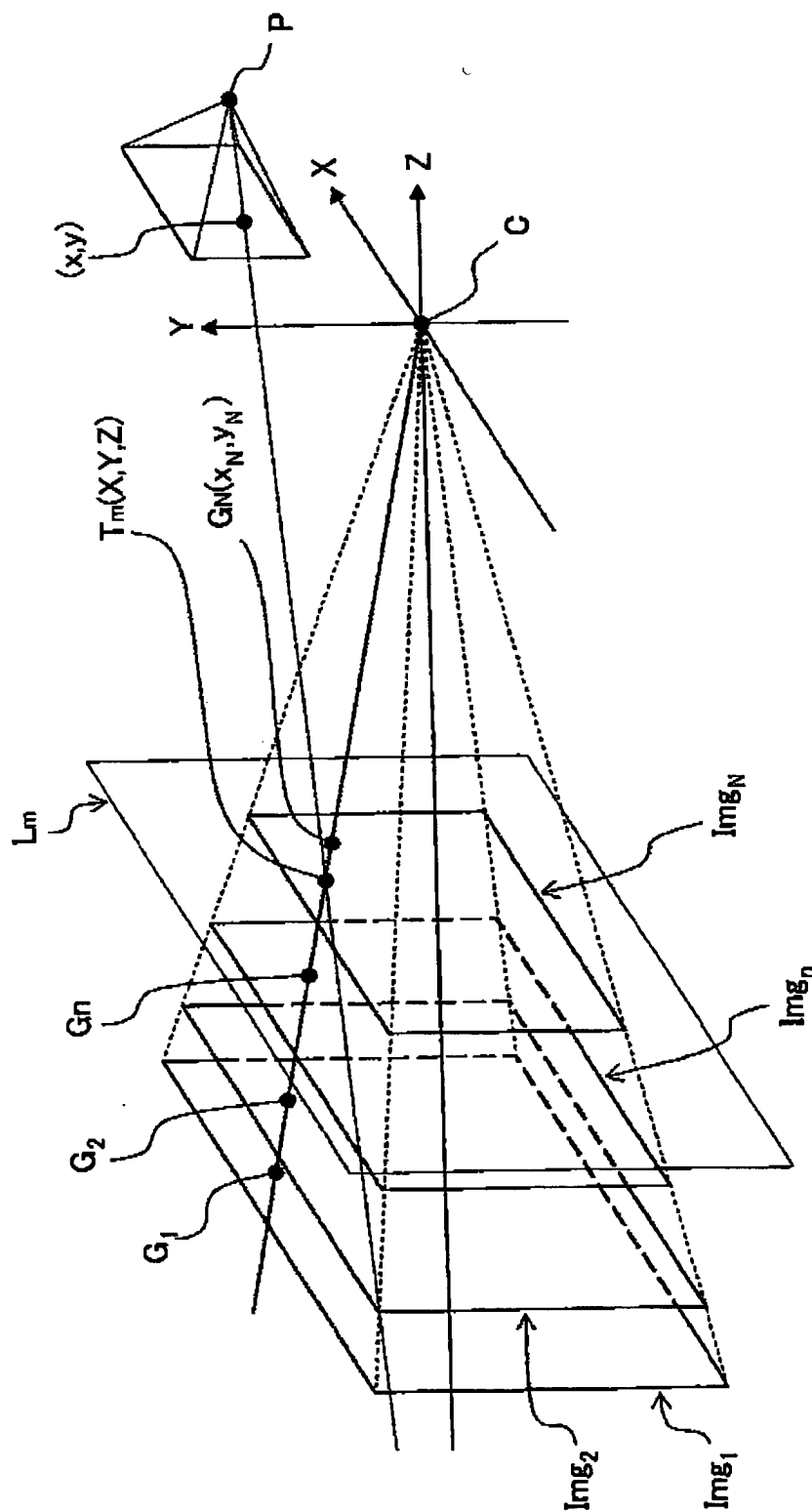


FIG.53

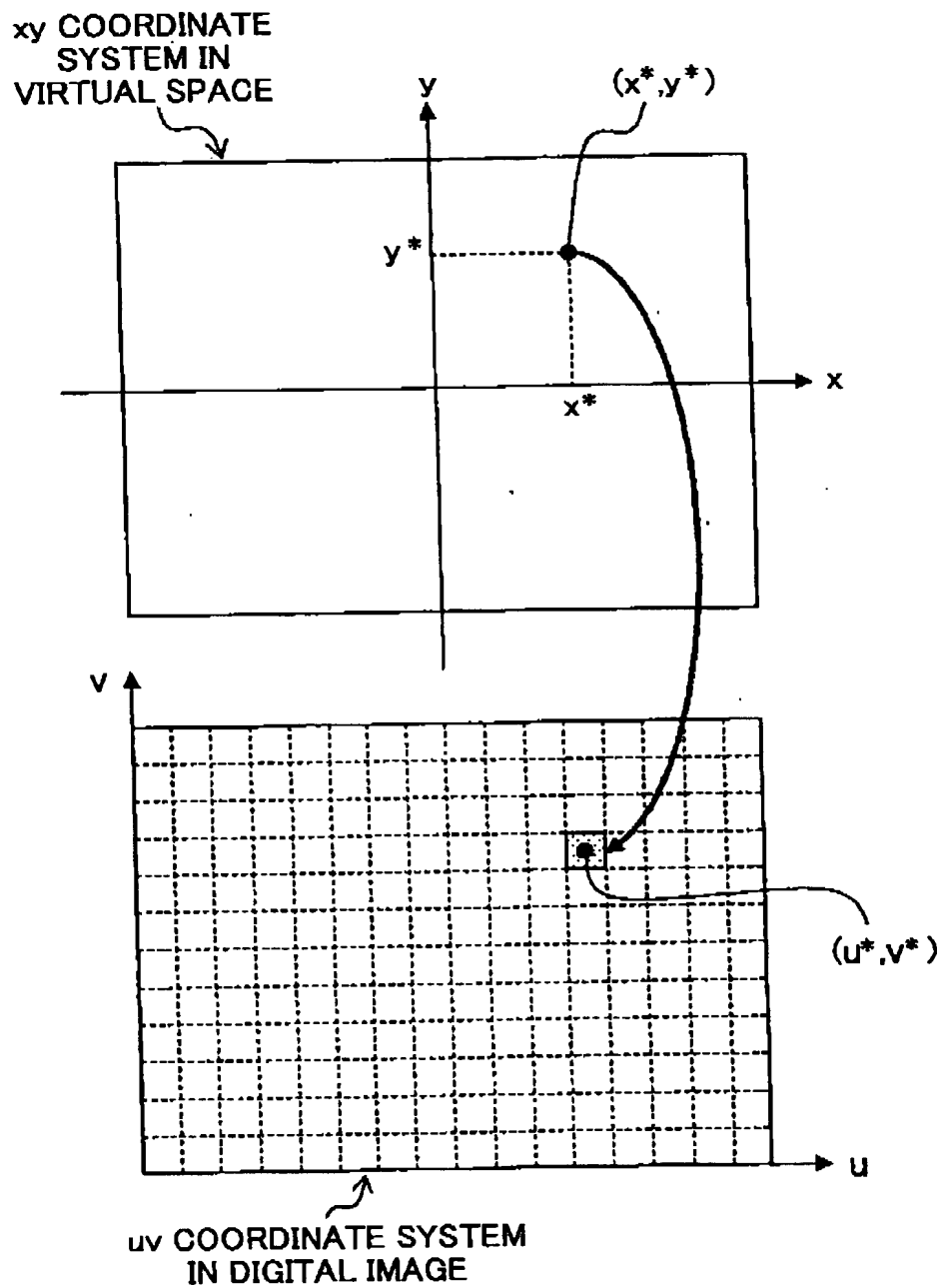


FIG.54

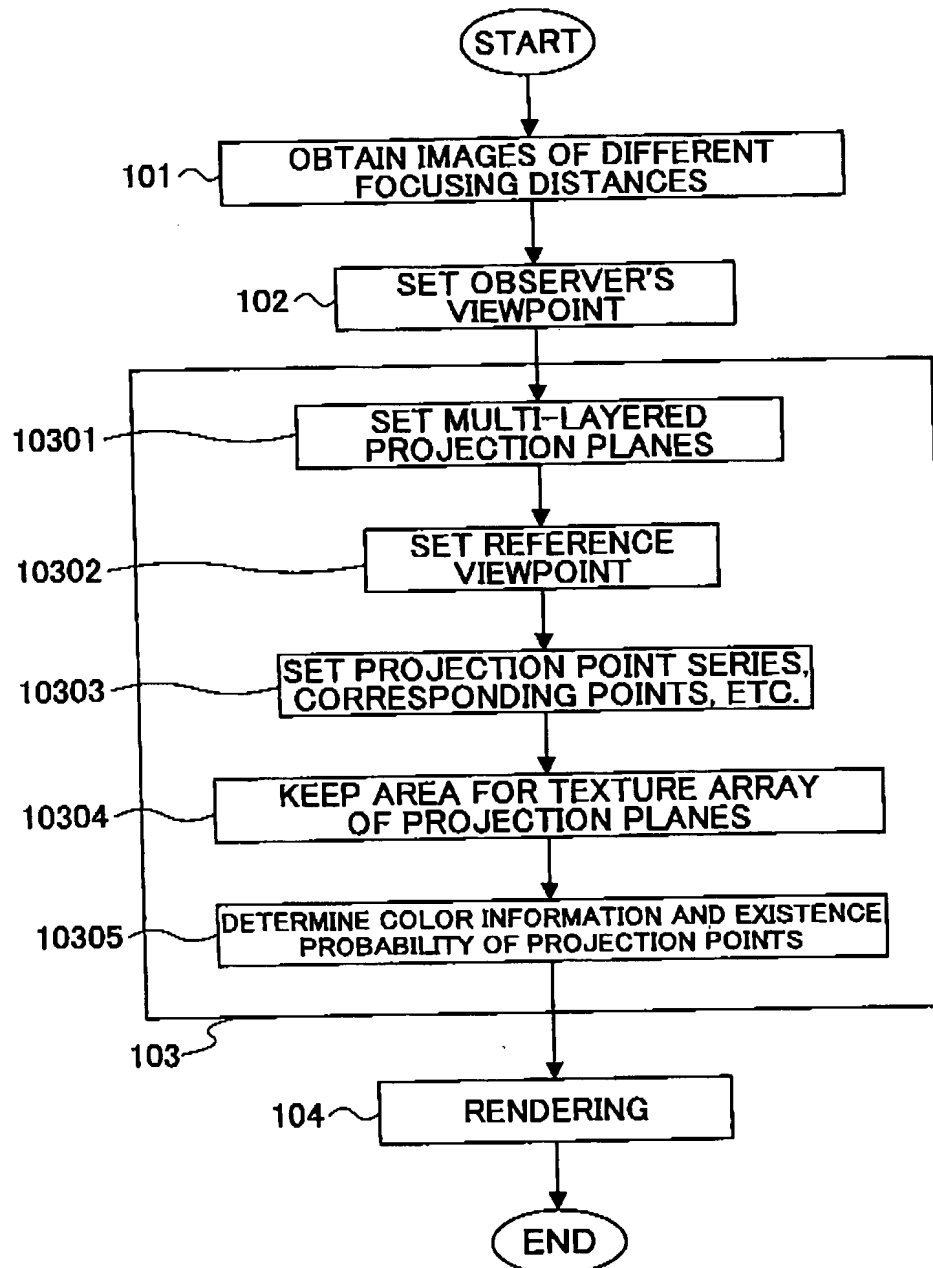


FIG.55

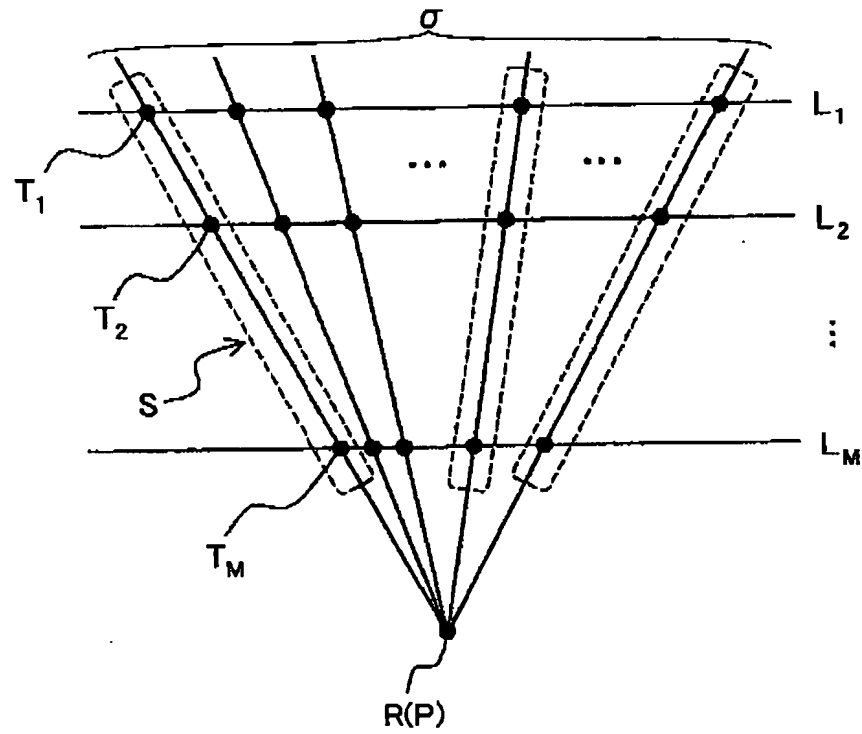


FIG.56

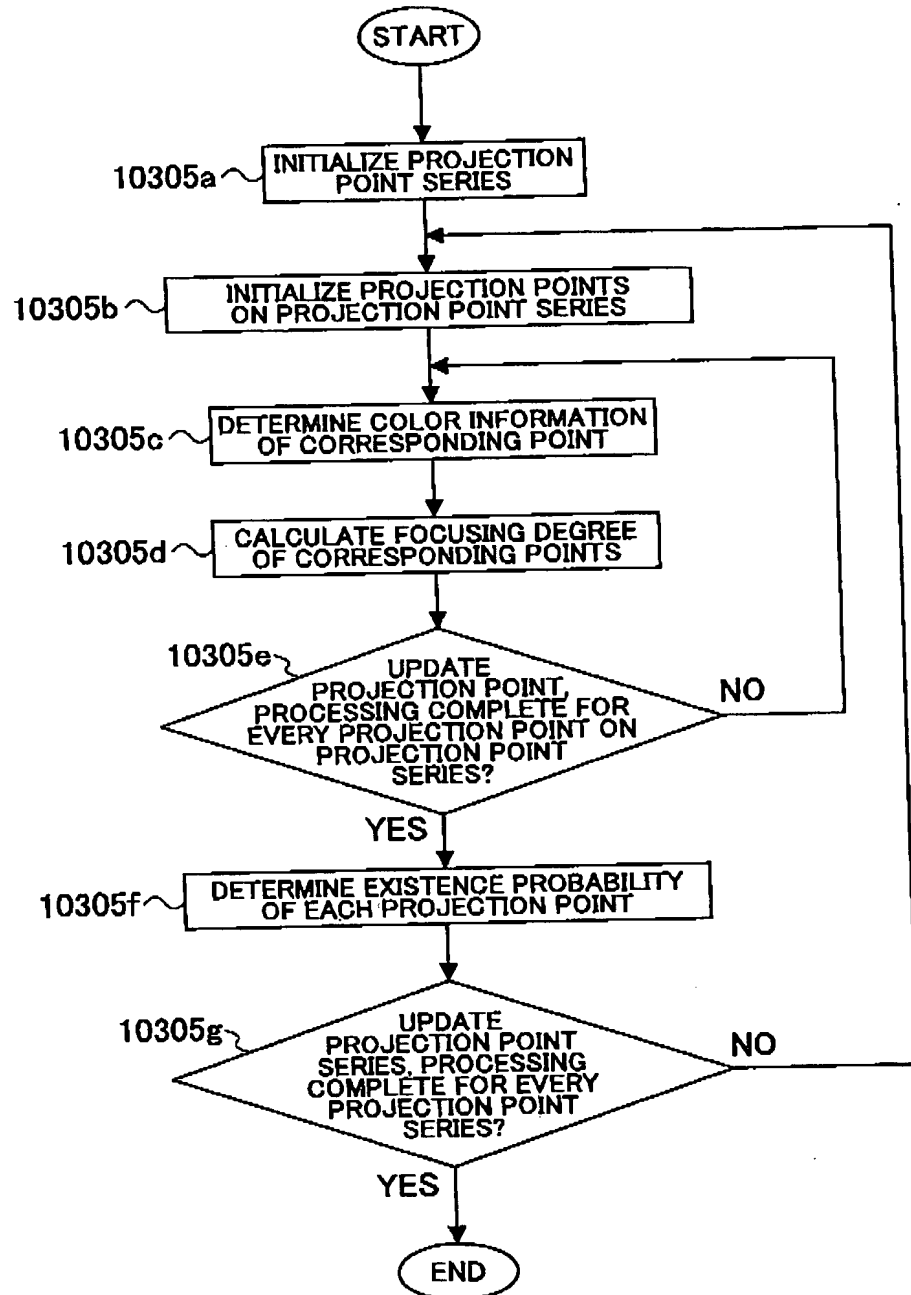


FIG.57

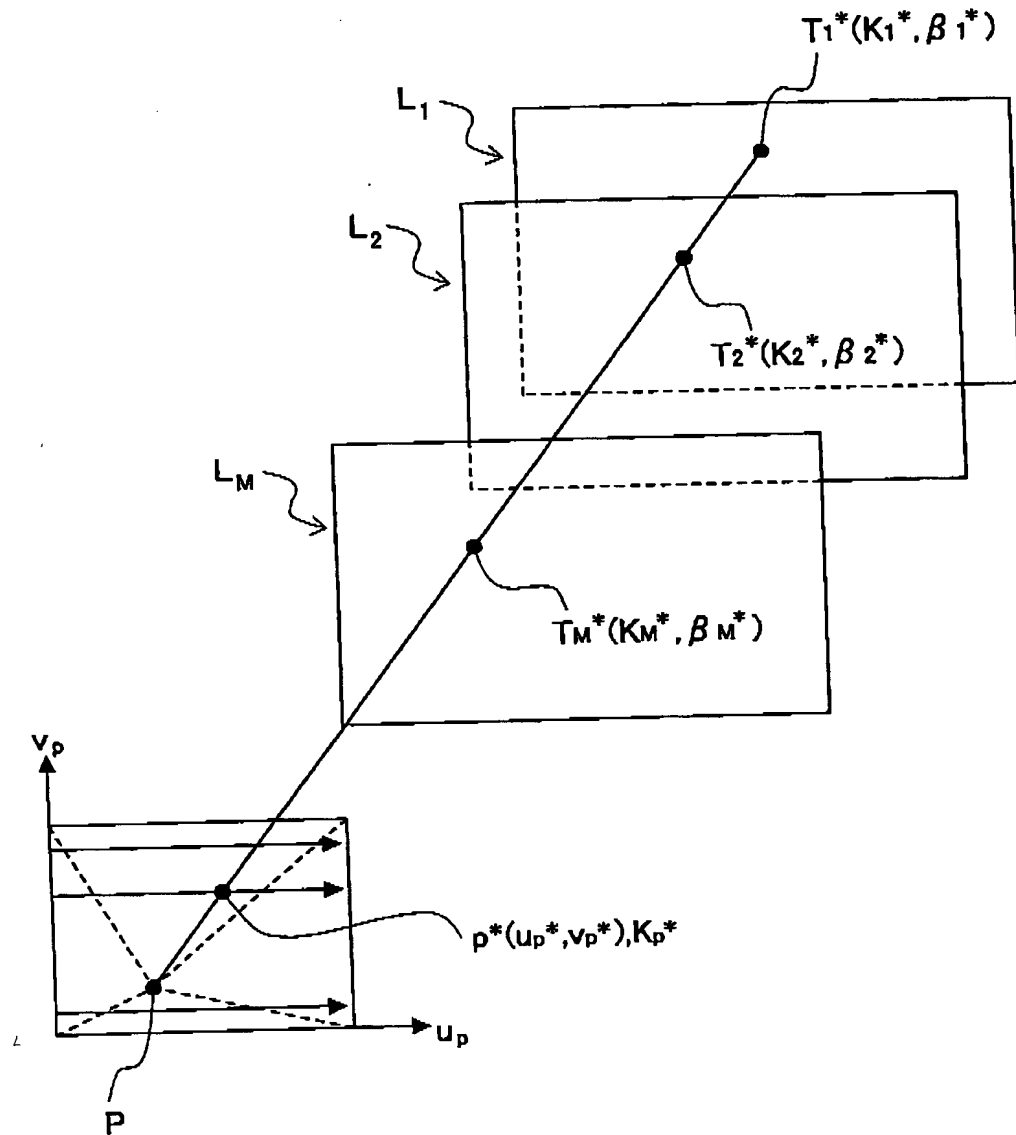


FIG.58

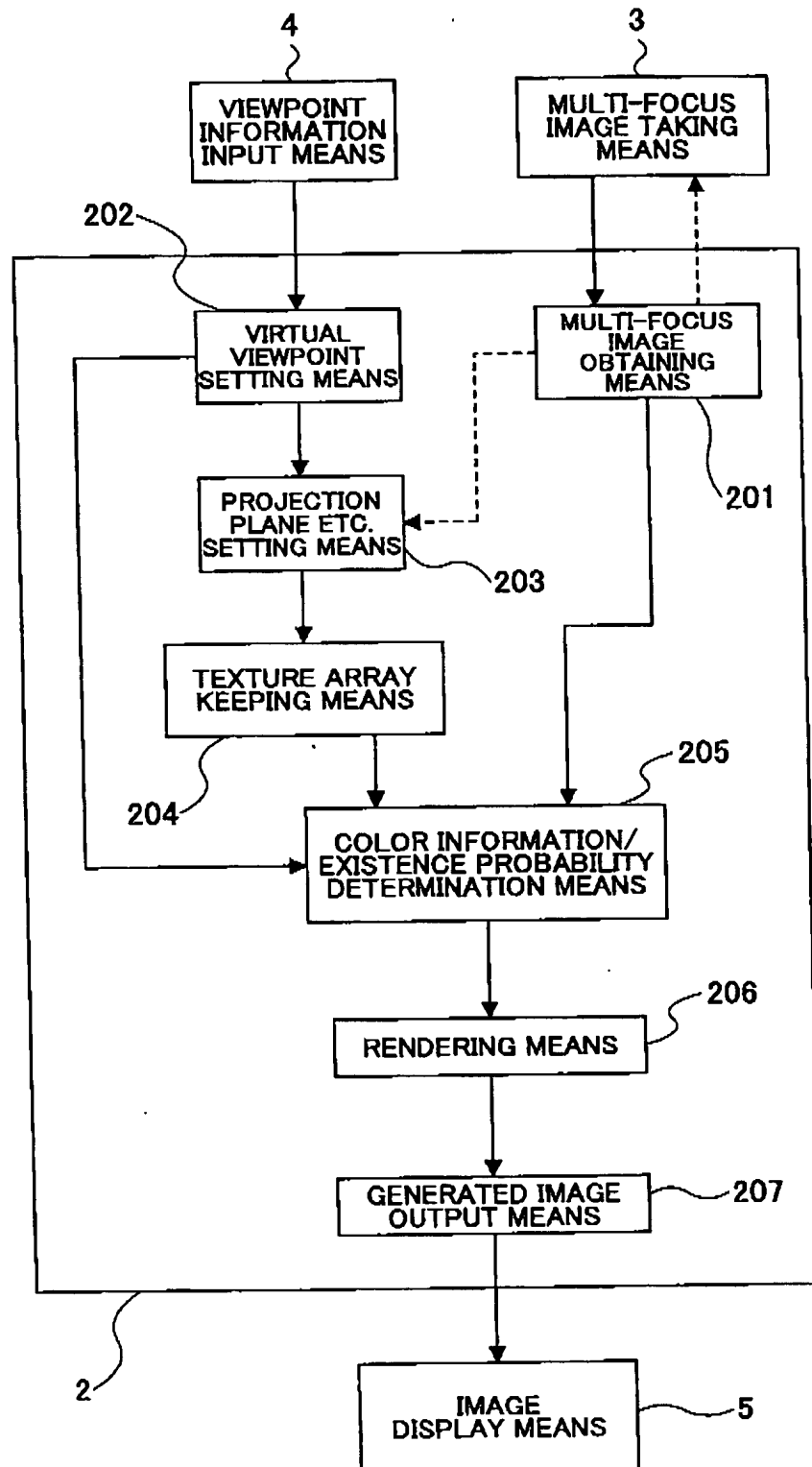


FIG.59A

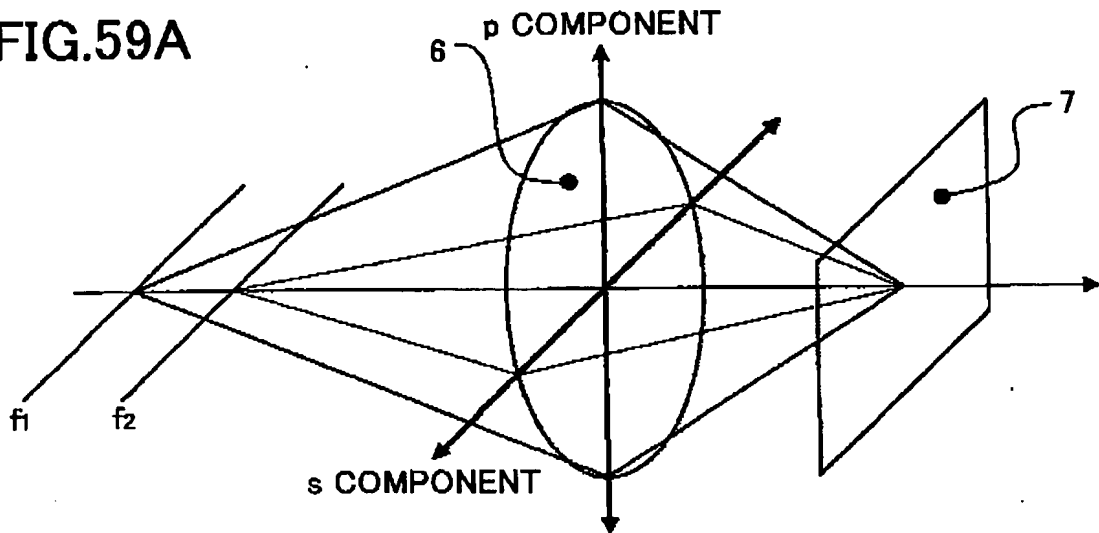


FIG.59B

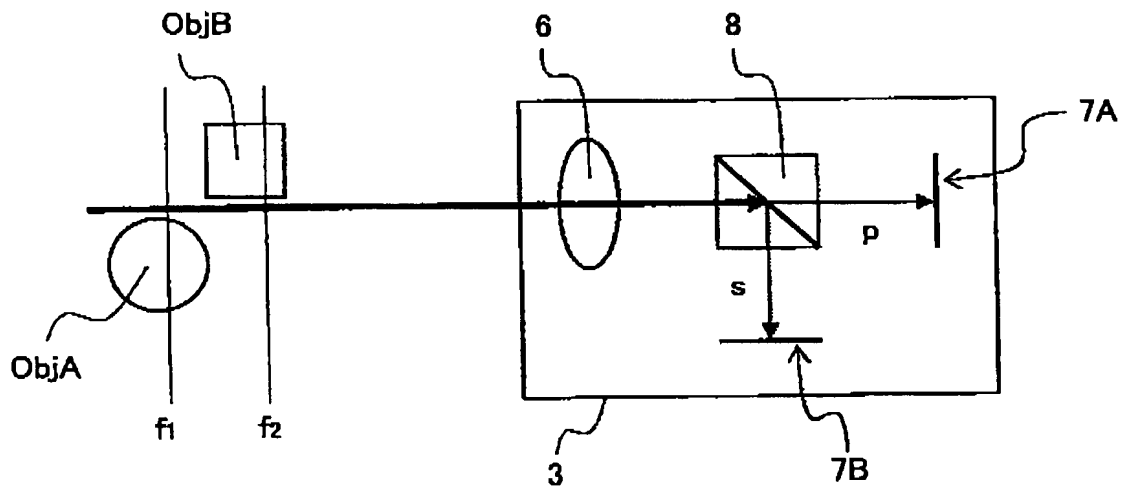
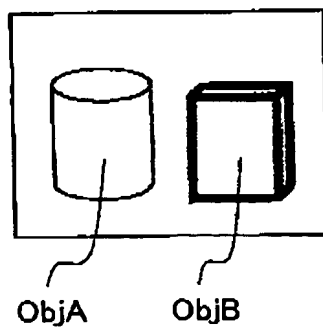
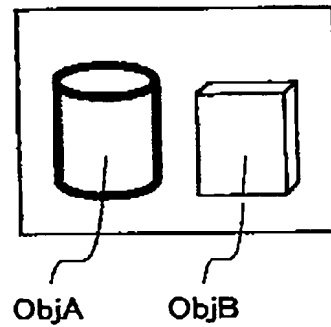


FIG.59C

(IMAGE OF p COMPONENT)



(IMAGE OF s COMPONENT)



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FIG. 60A

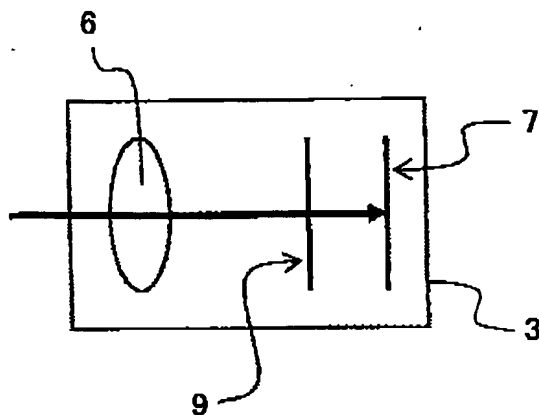


FIG. 60B

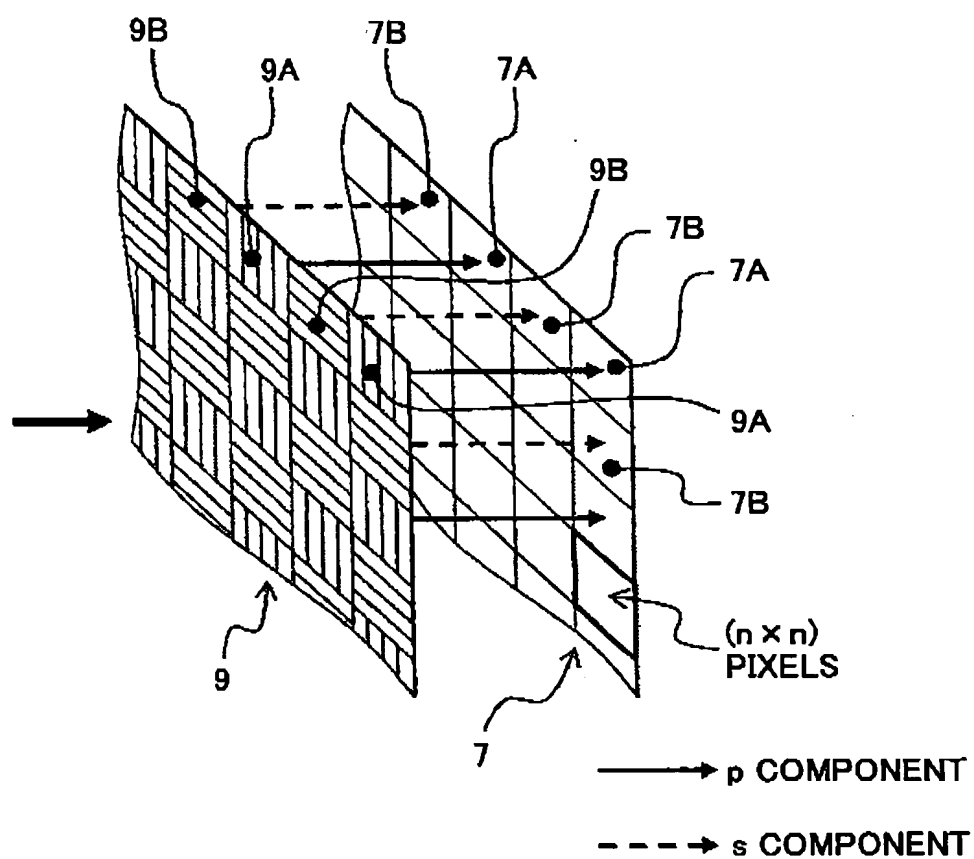


FIG.61A

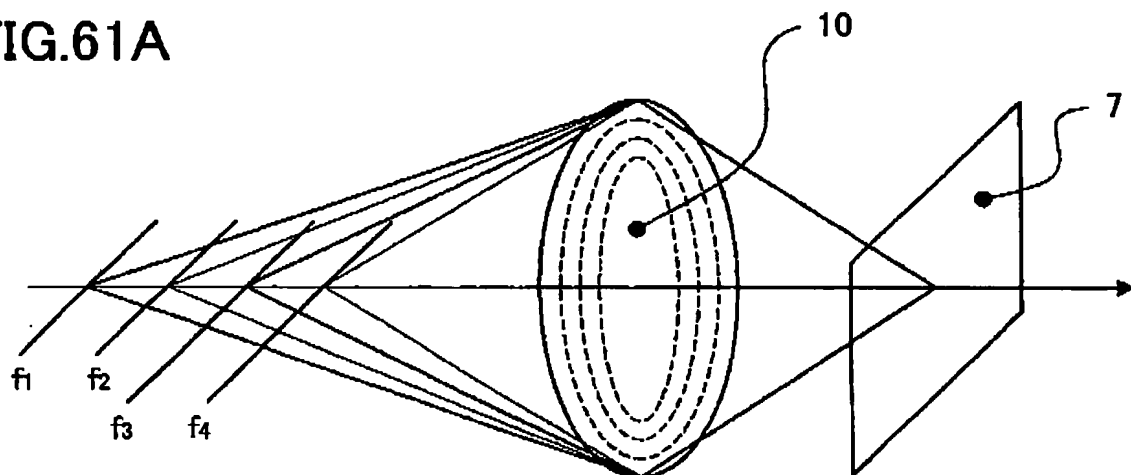


FIG.61B

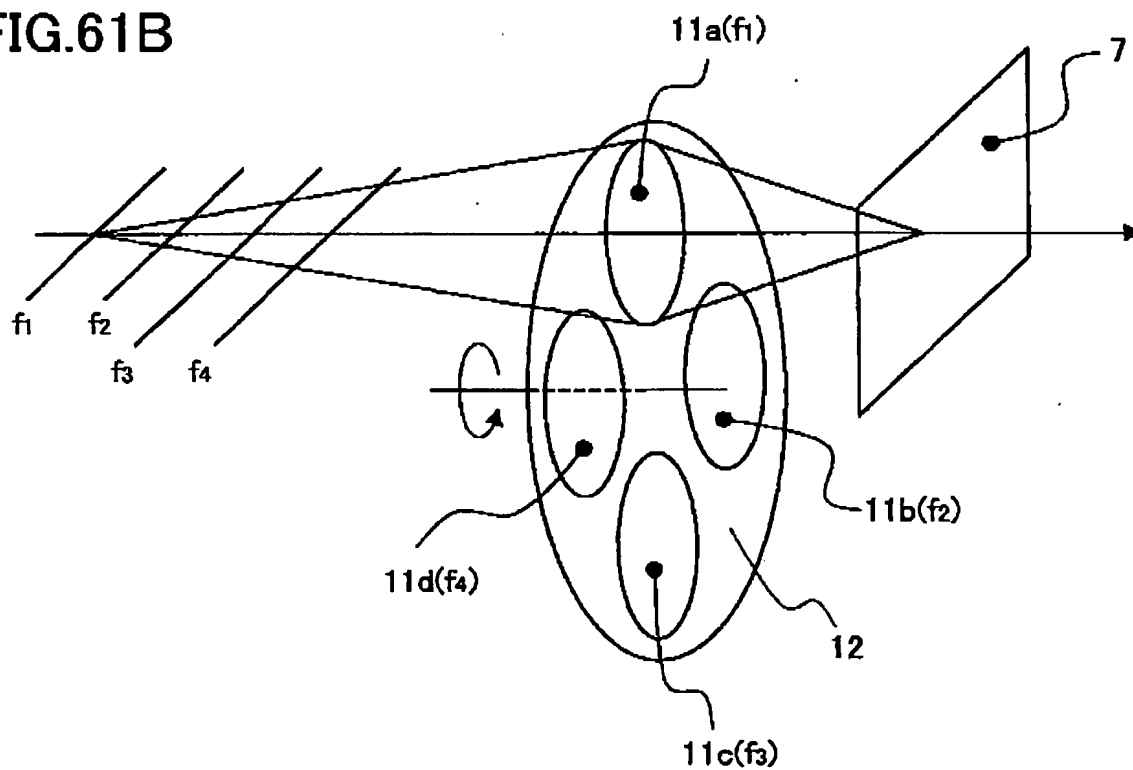


FIG.62

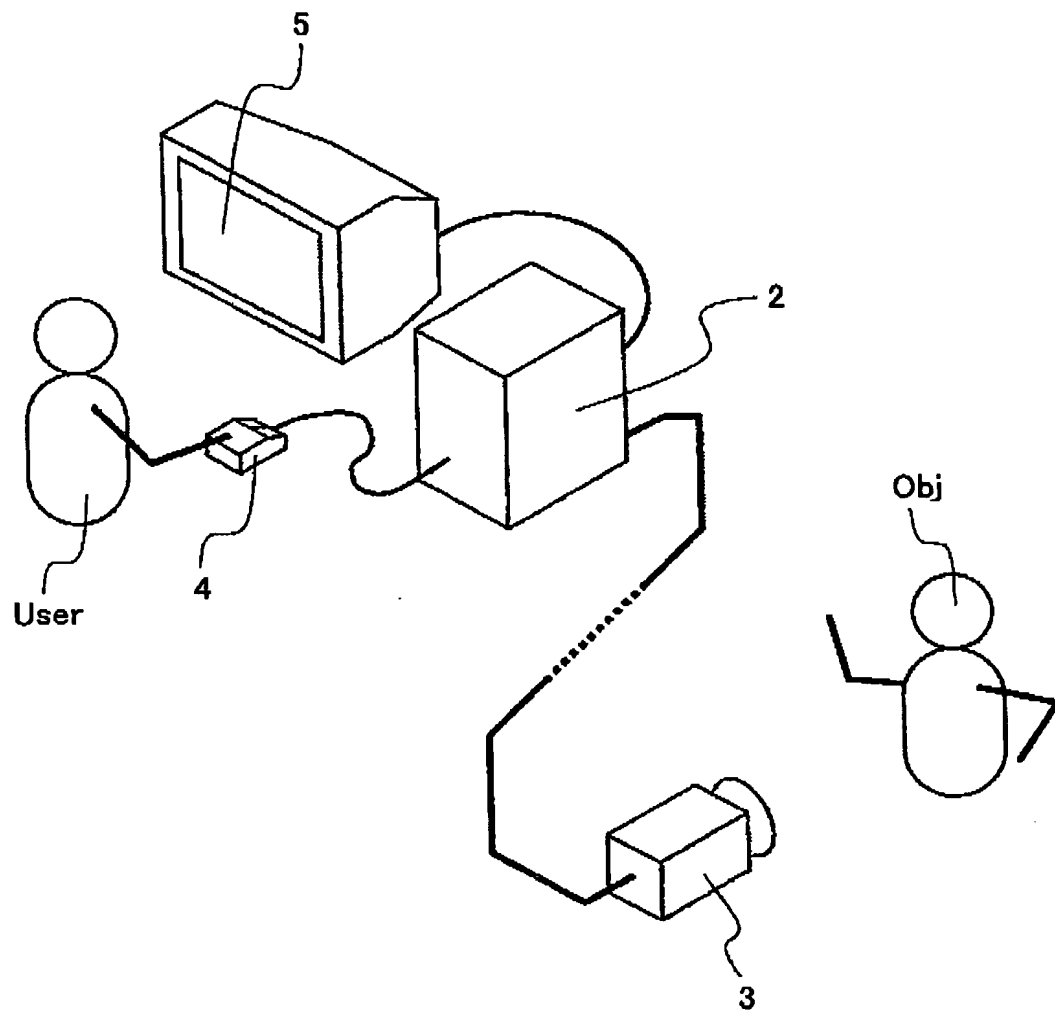


FIG.63

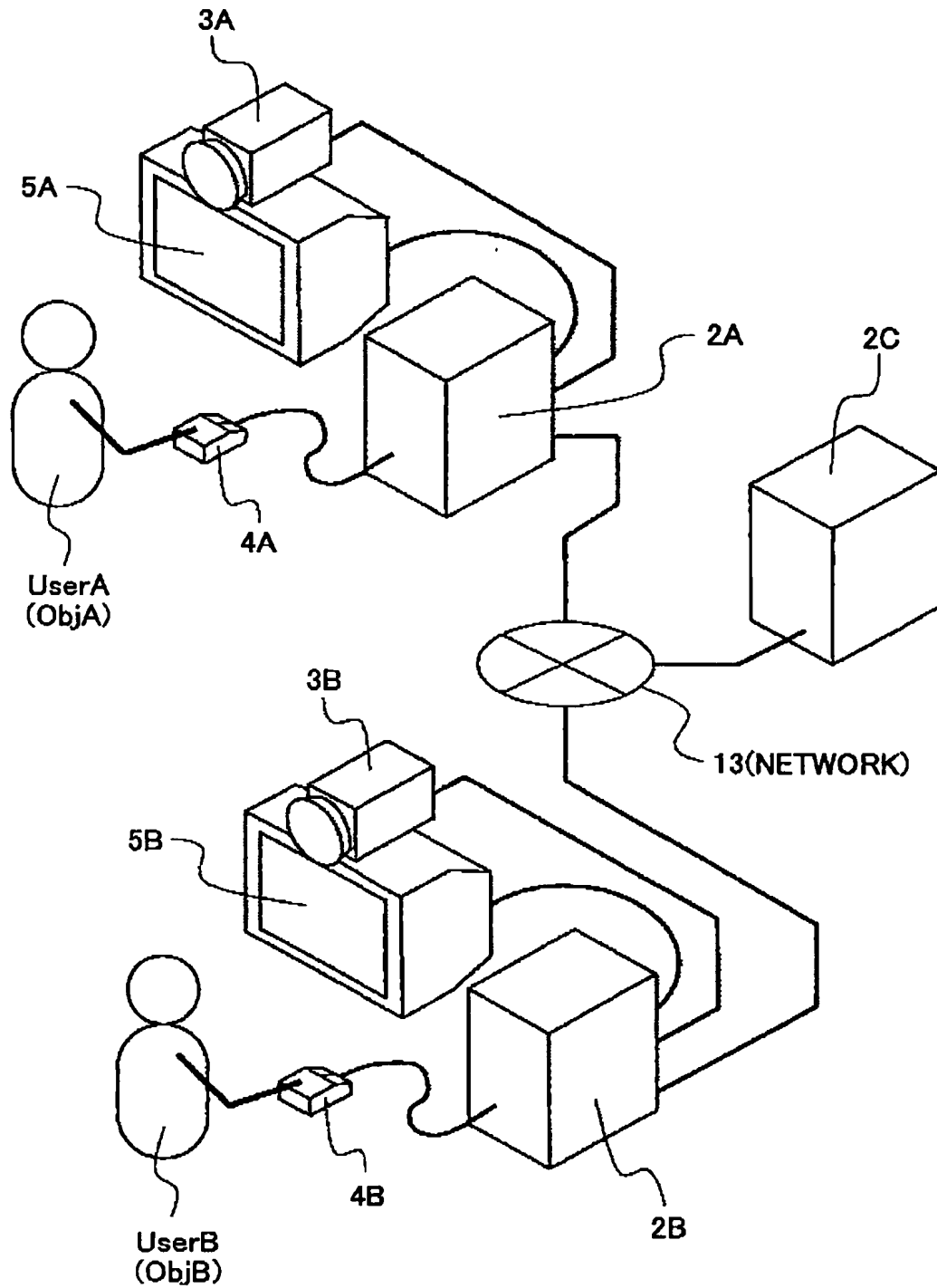


FIG.64

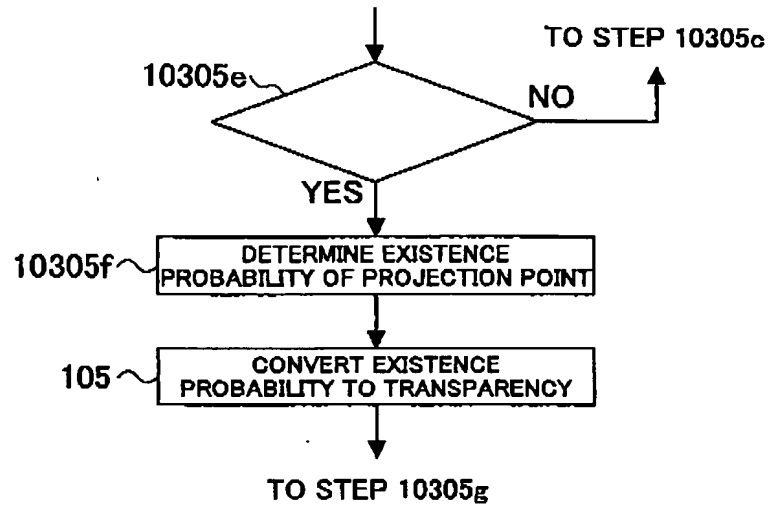


FIG.65

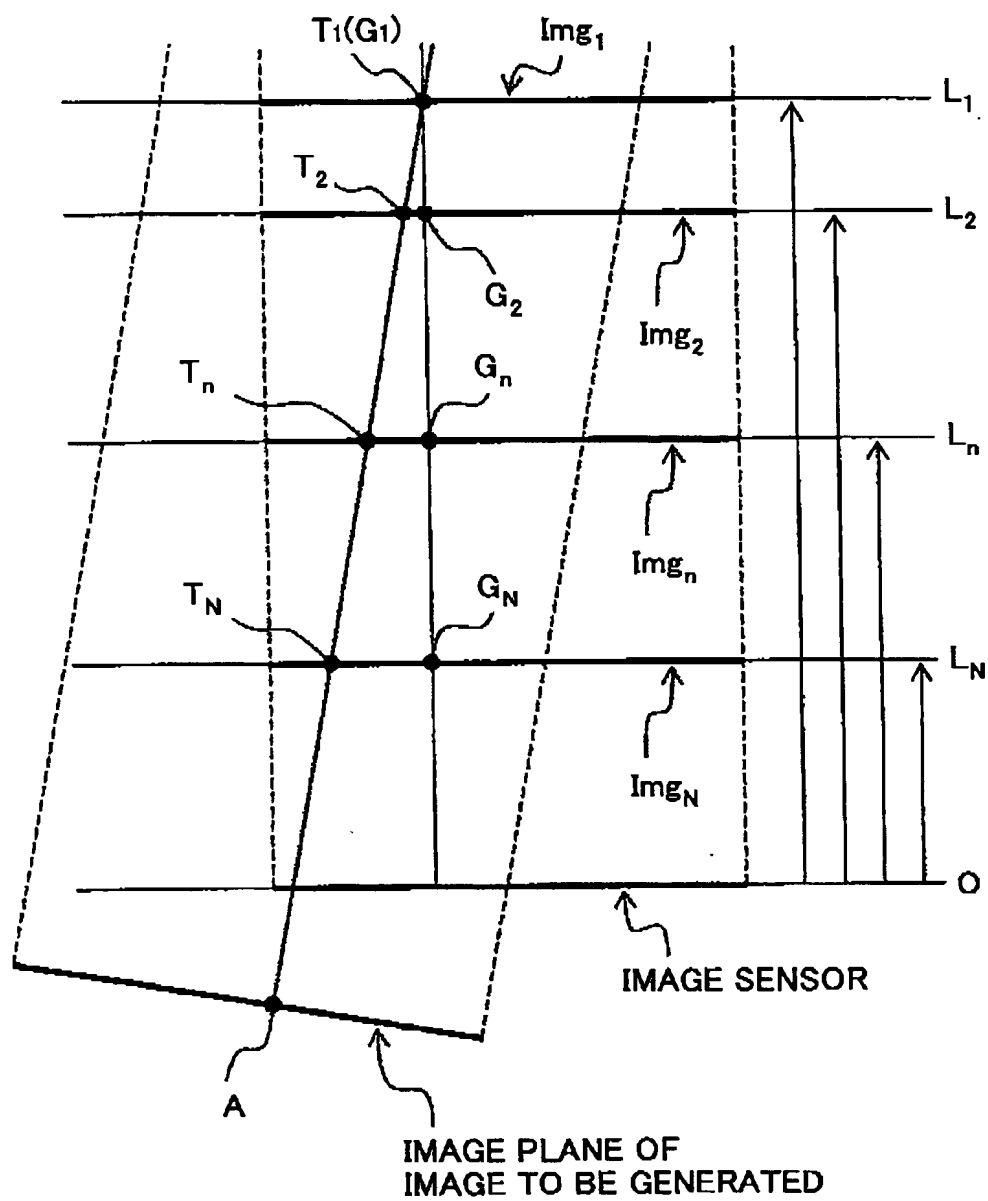


FIG.66

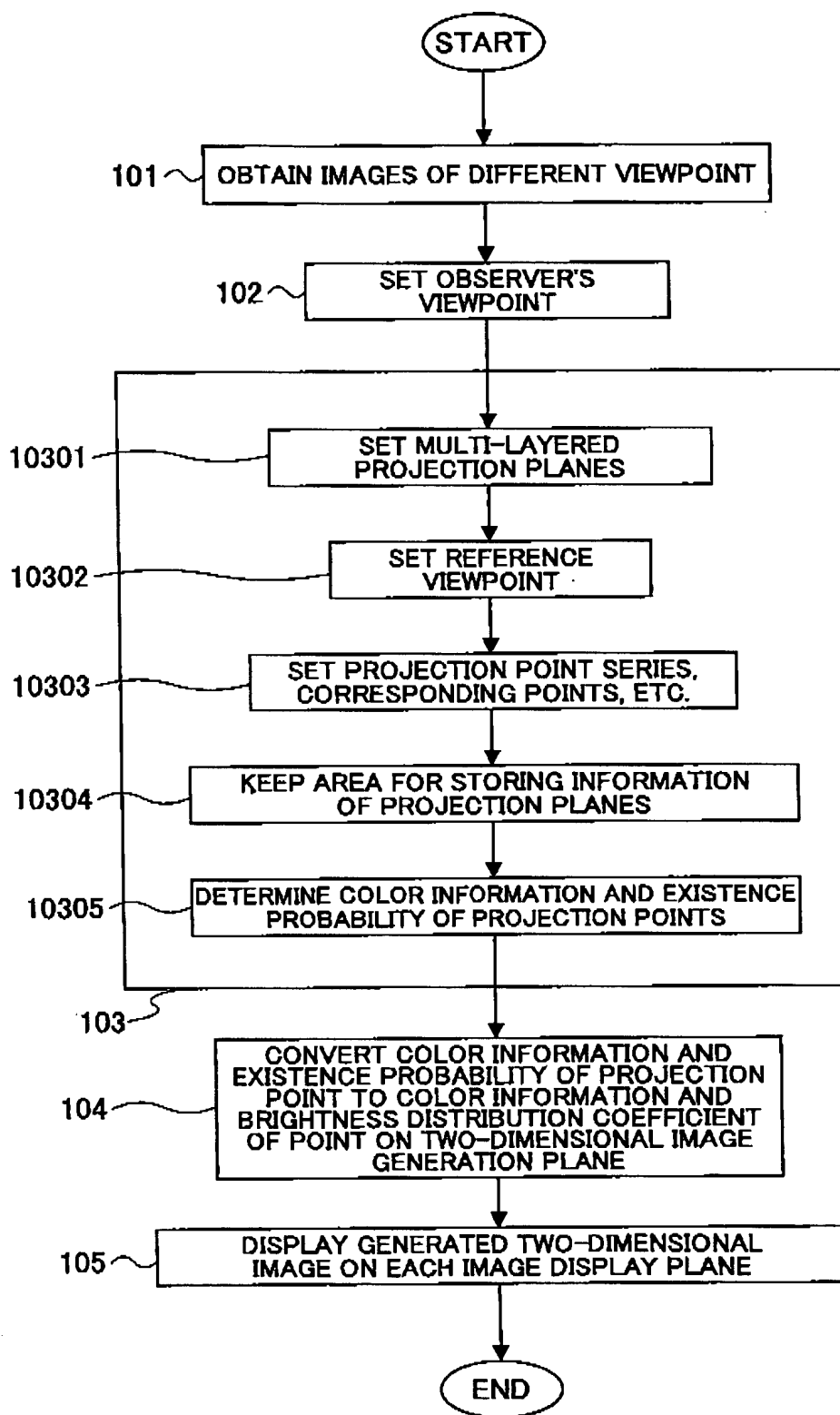


FIG. 68

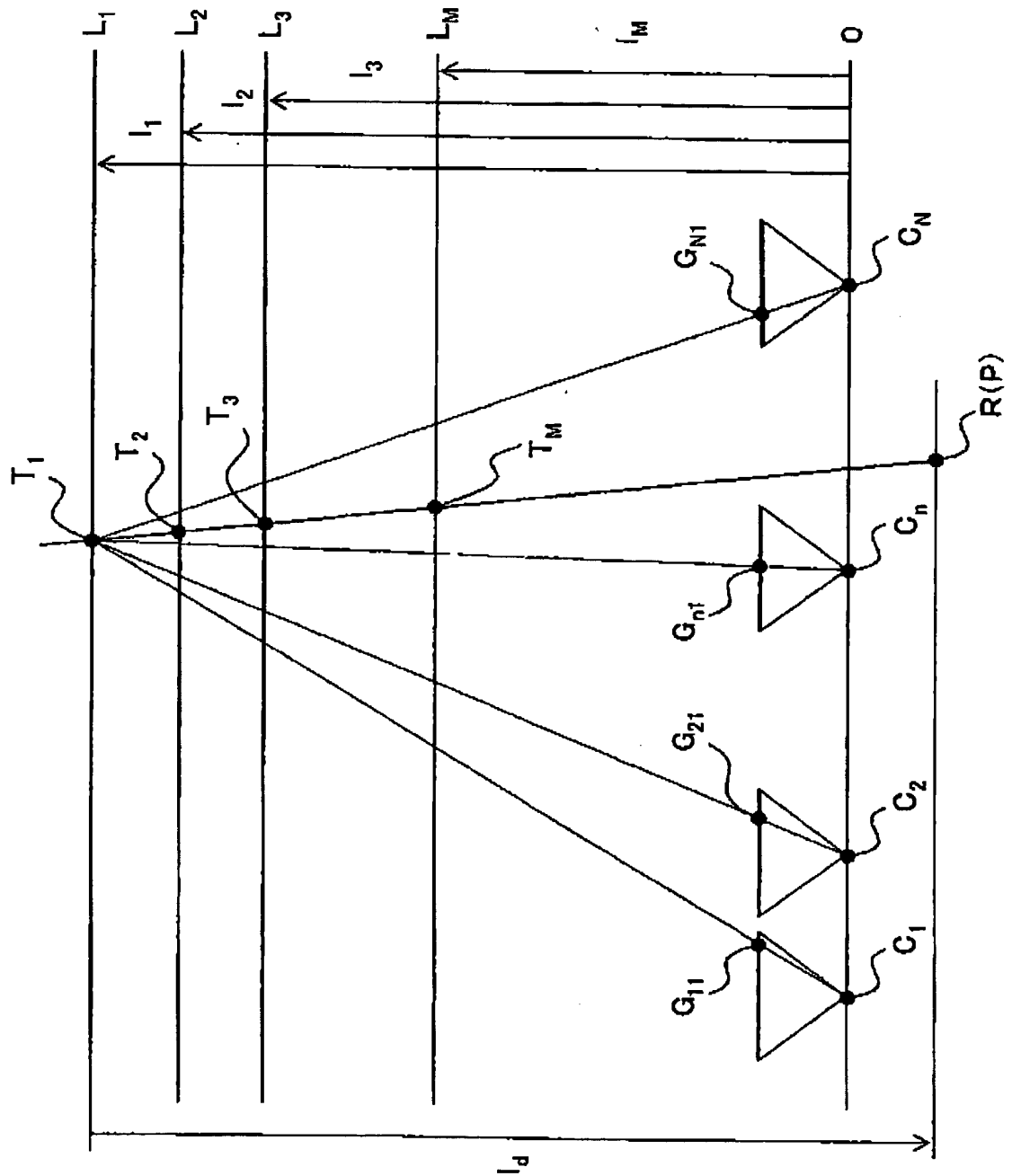


FIG.69

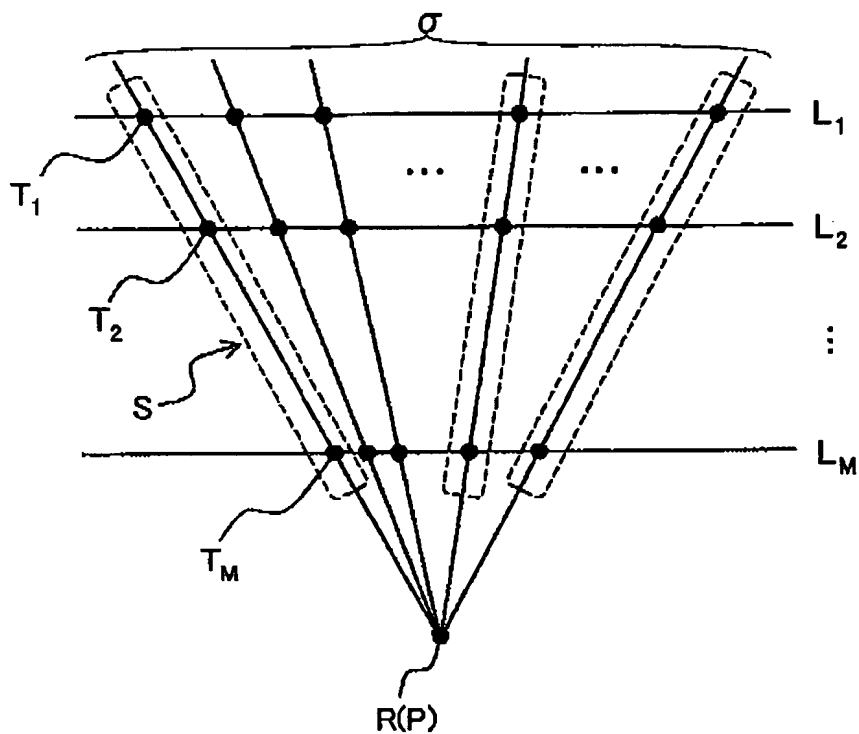


FIG.70

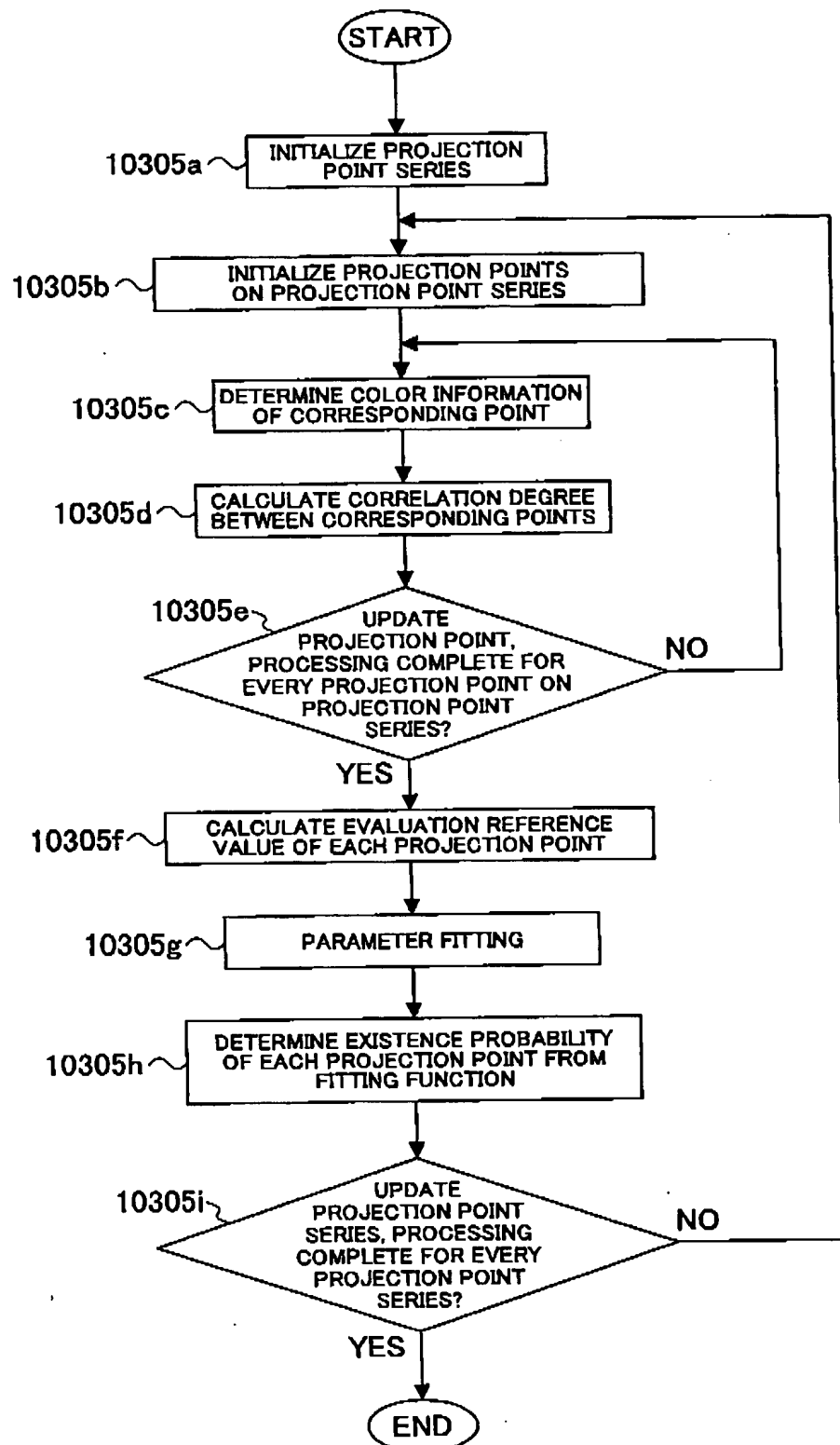


FIG.71

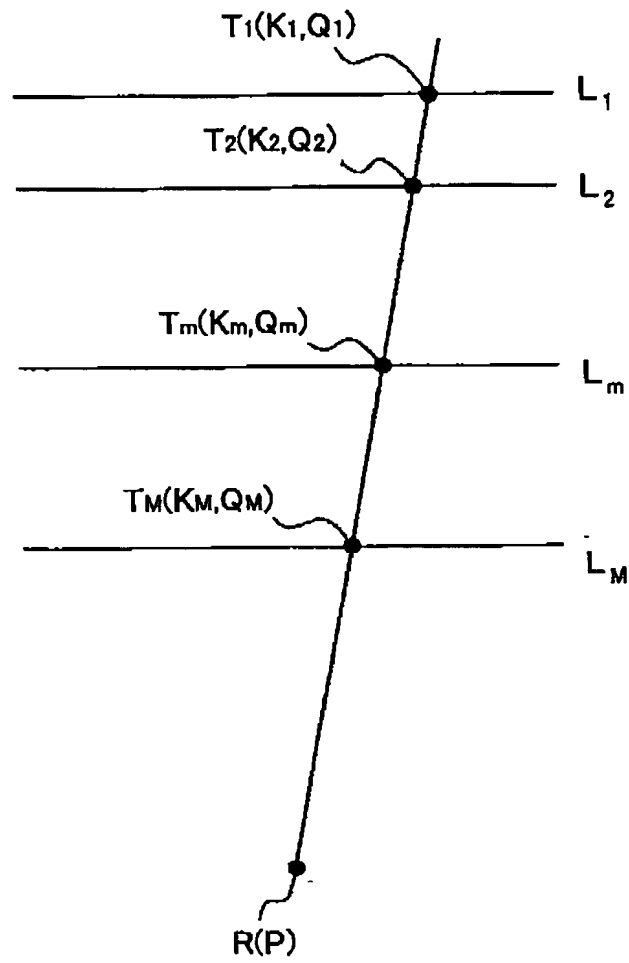
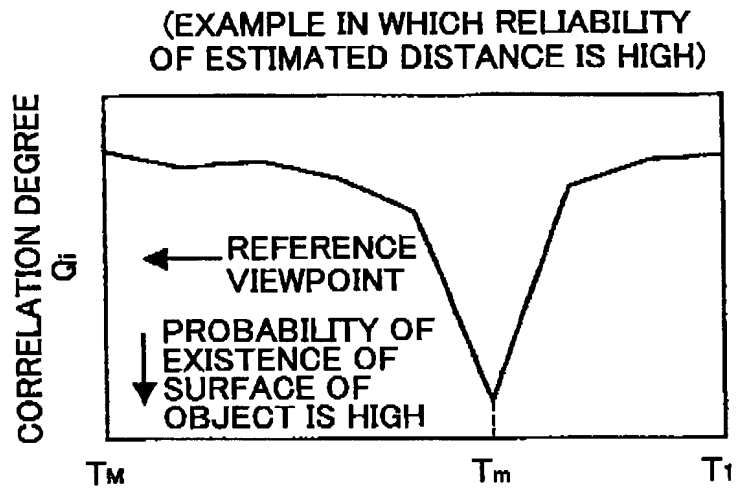
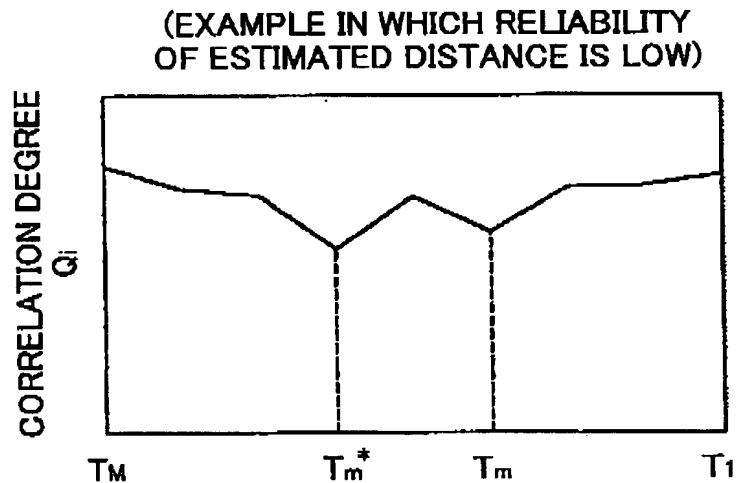


FIG. 72A



PROJECTION POINTS OVERLAPPING WHEN
VIEWED FROM REFERENCE VIEWPOINT T_j

FIG. 72B



PROJECTION POINTS OVERLAPPING WHEN
VIEWED FROM REFERENCE VIEWPOINT T_j

FIG.73A

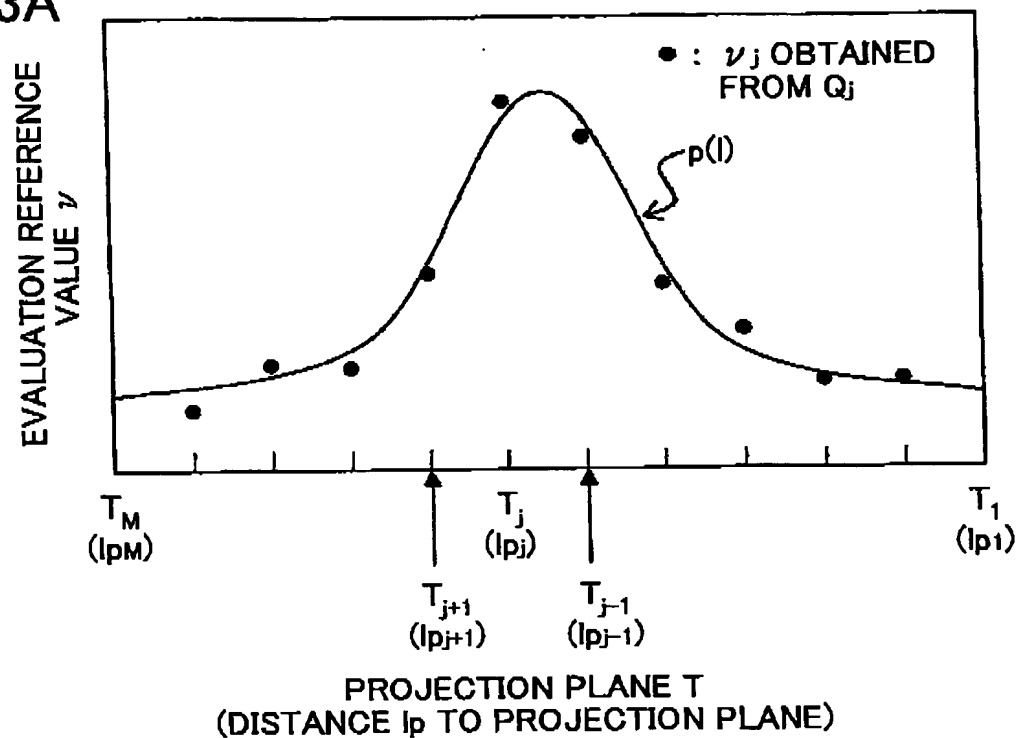


FIG.73B

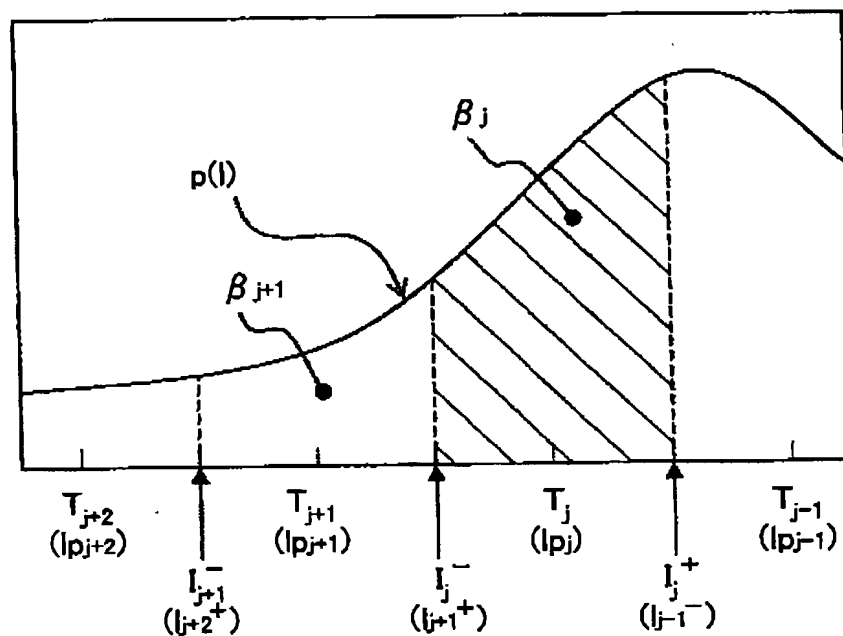
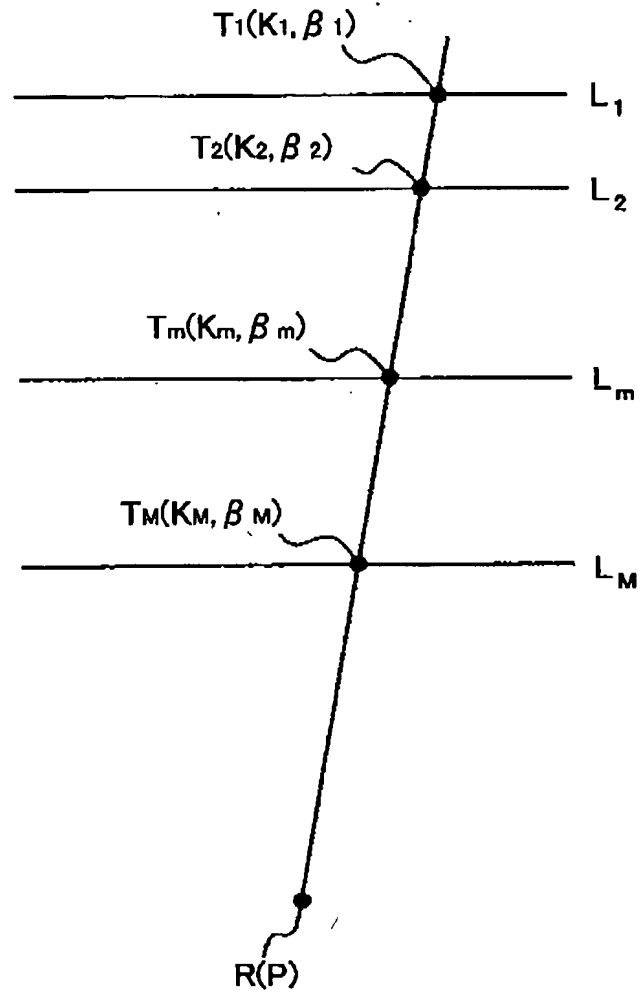


FIG. 74



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FIG.75

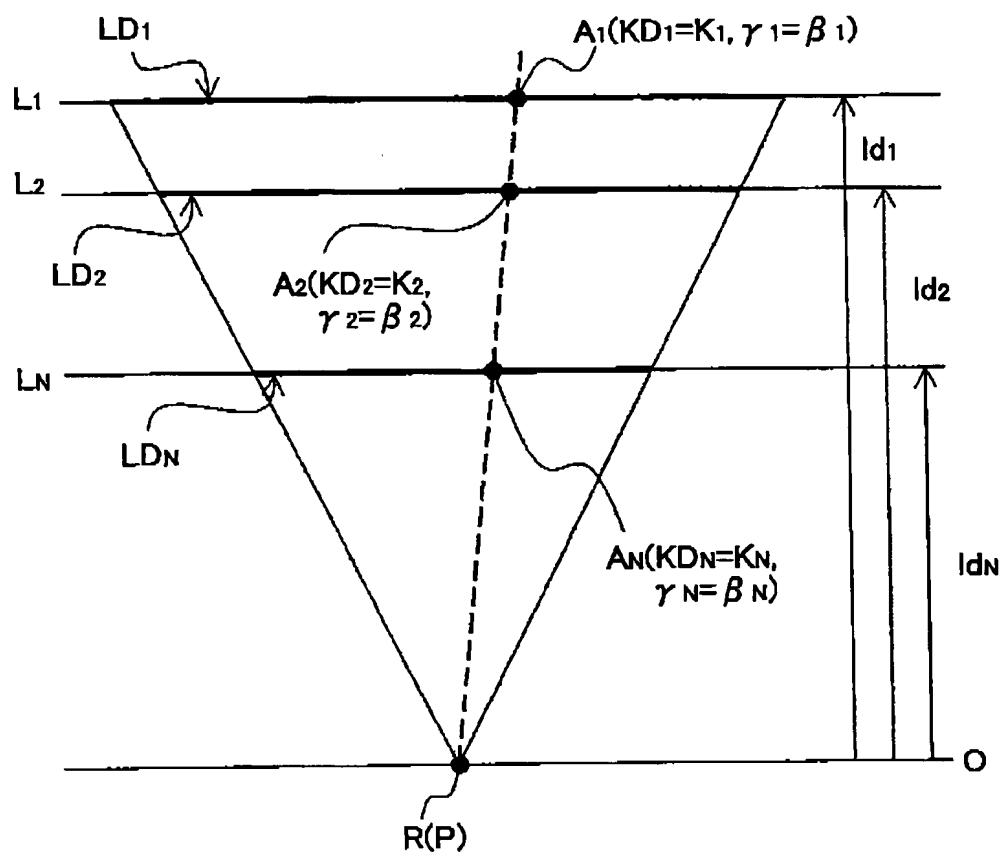


FIG. 76

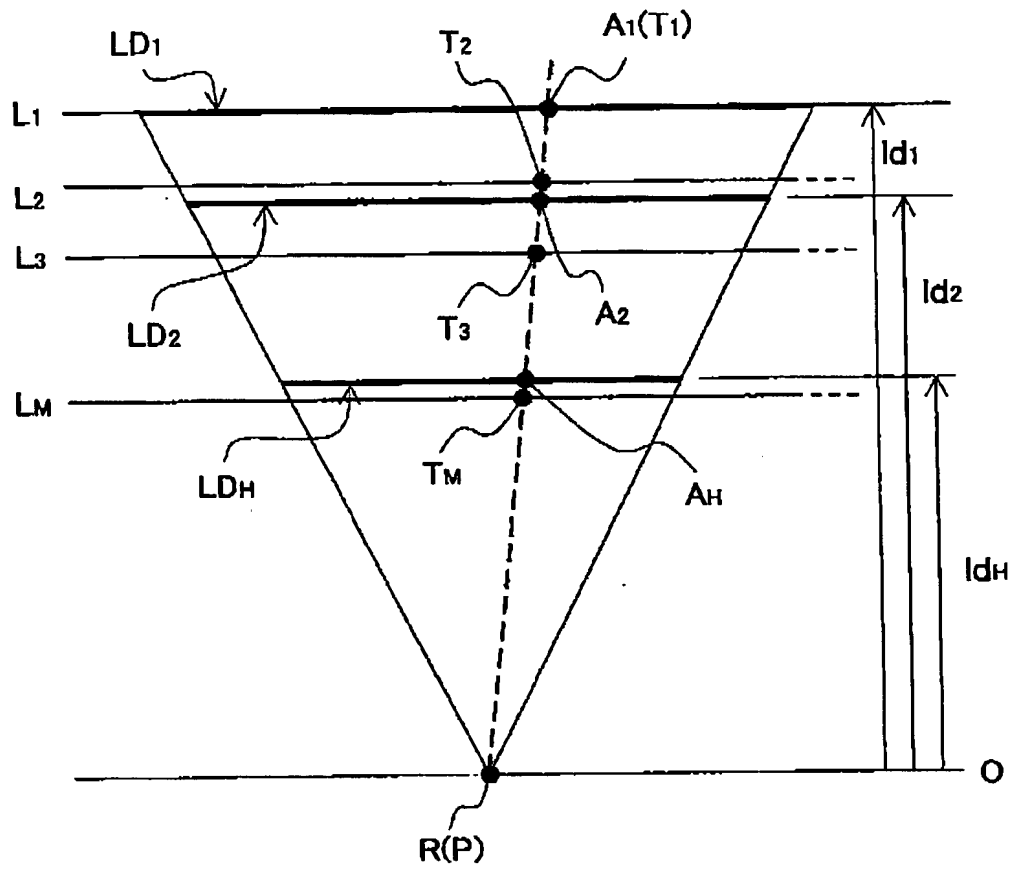


FIG. 77A

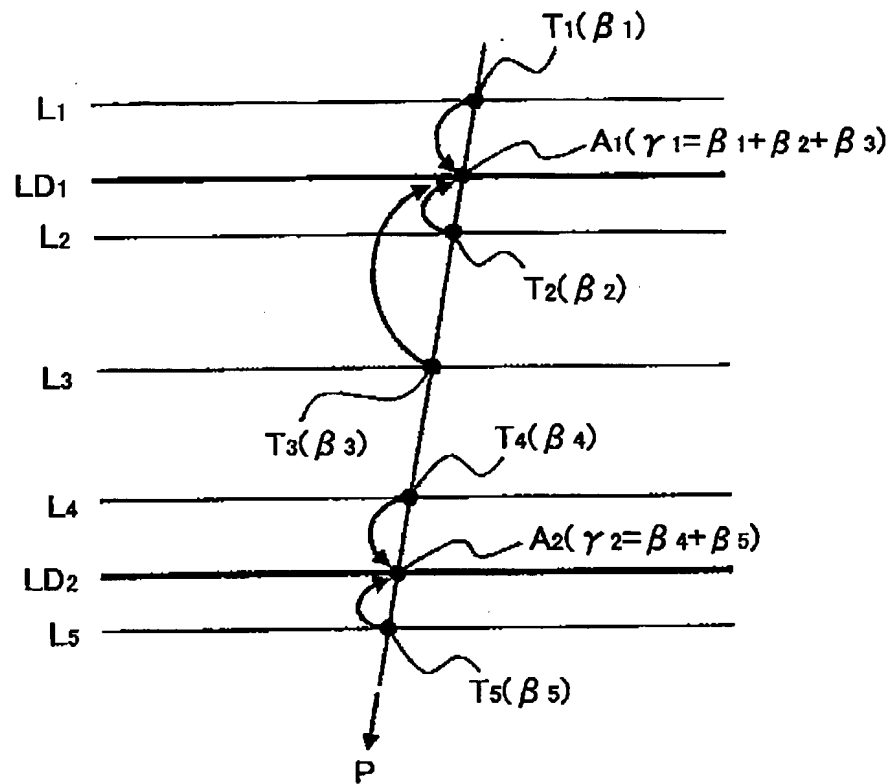


FIG. 77B

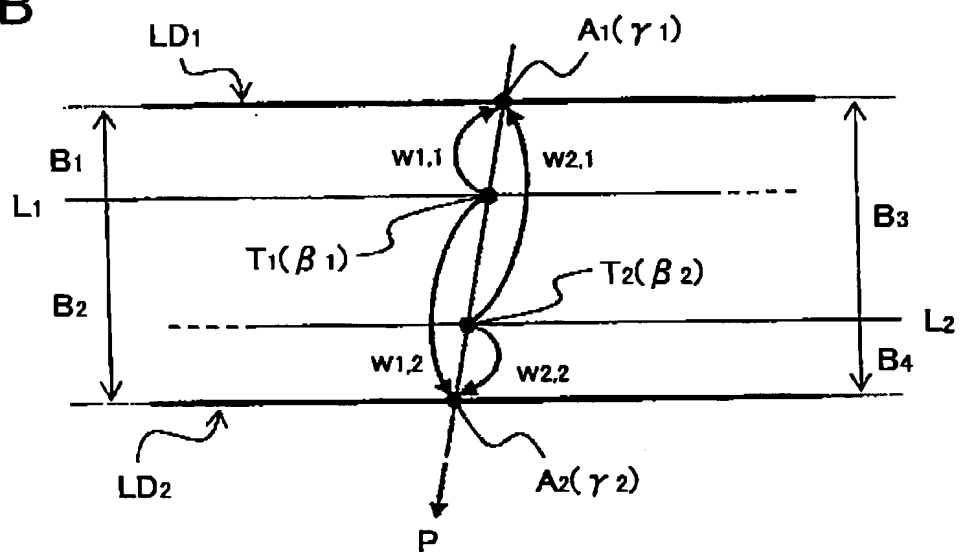


FIG.78

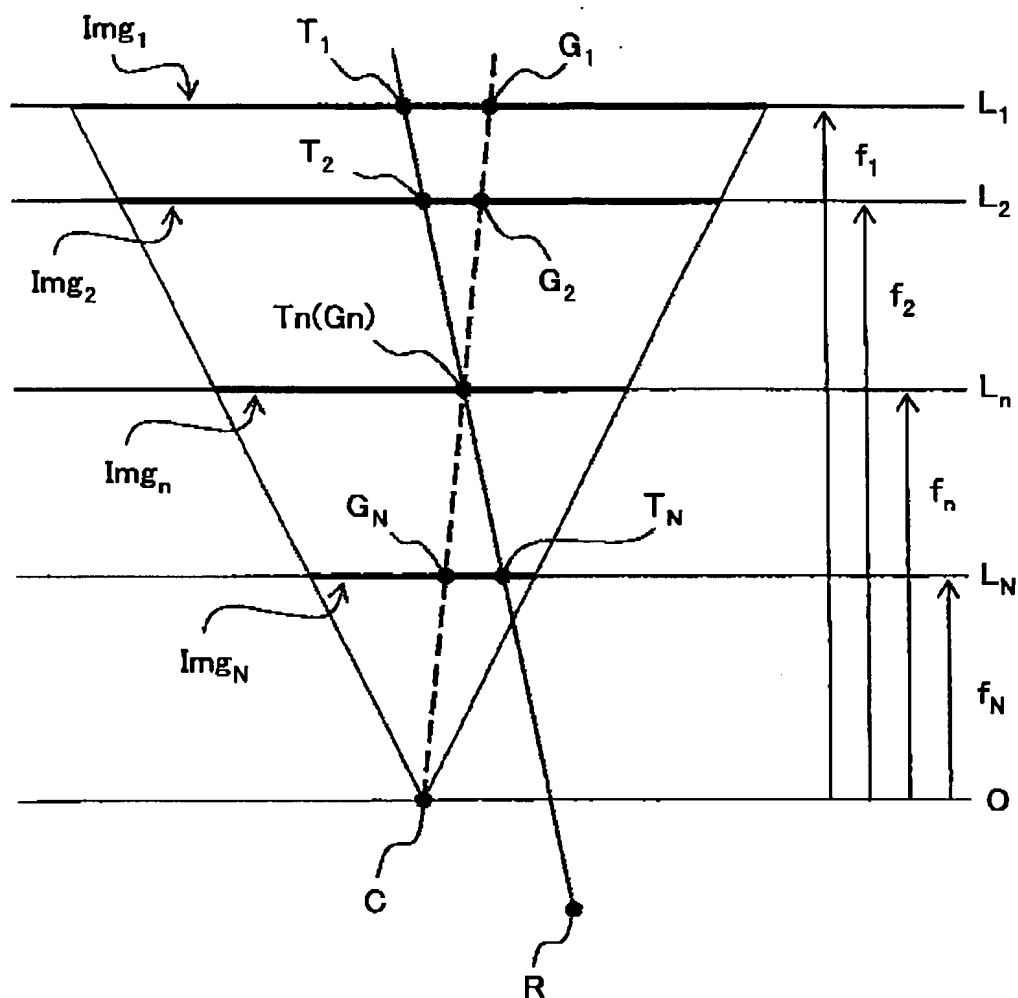


FIG.79

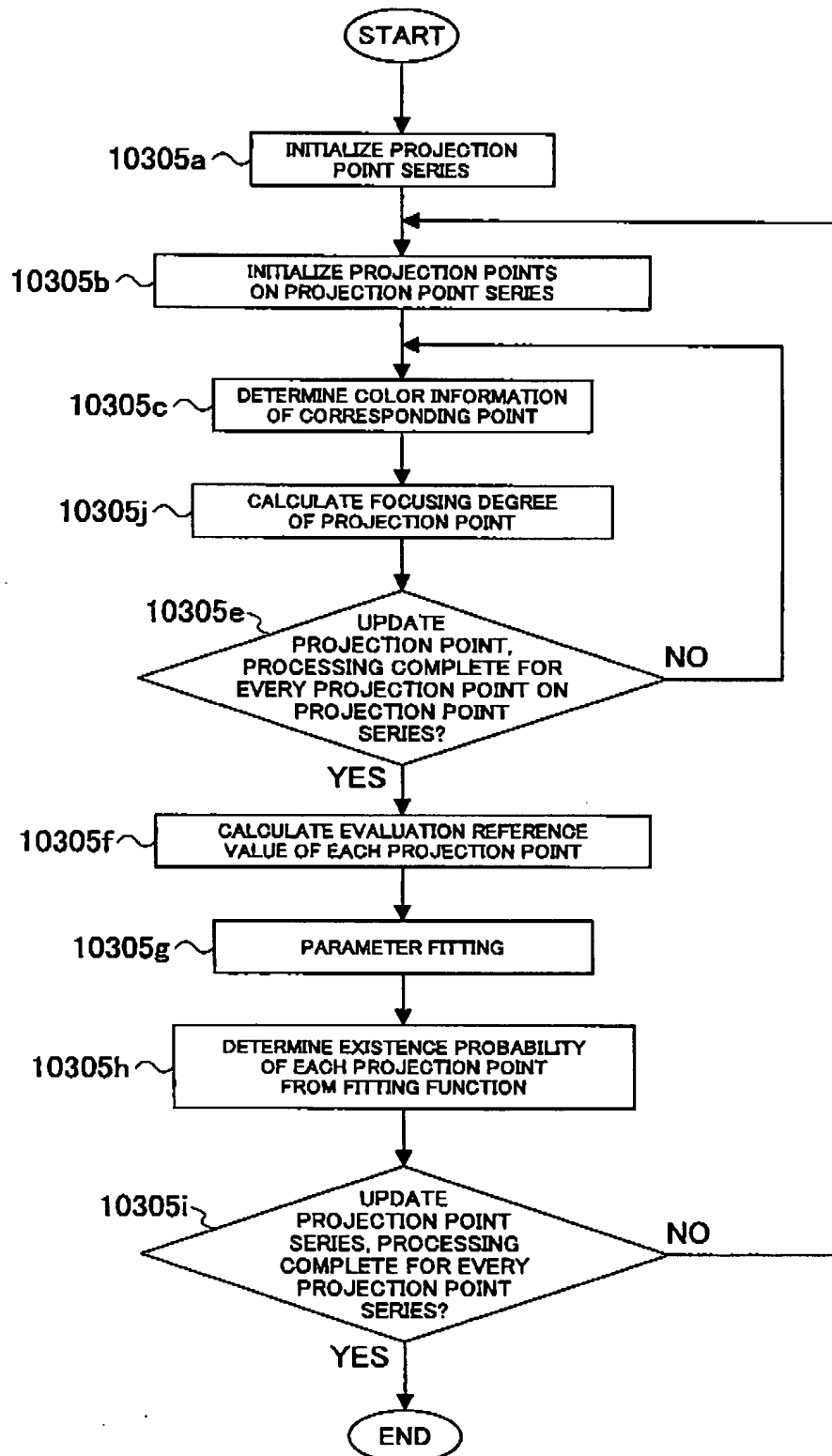


FIG.80

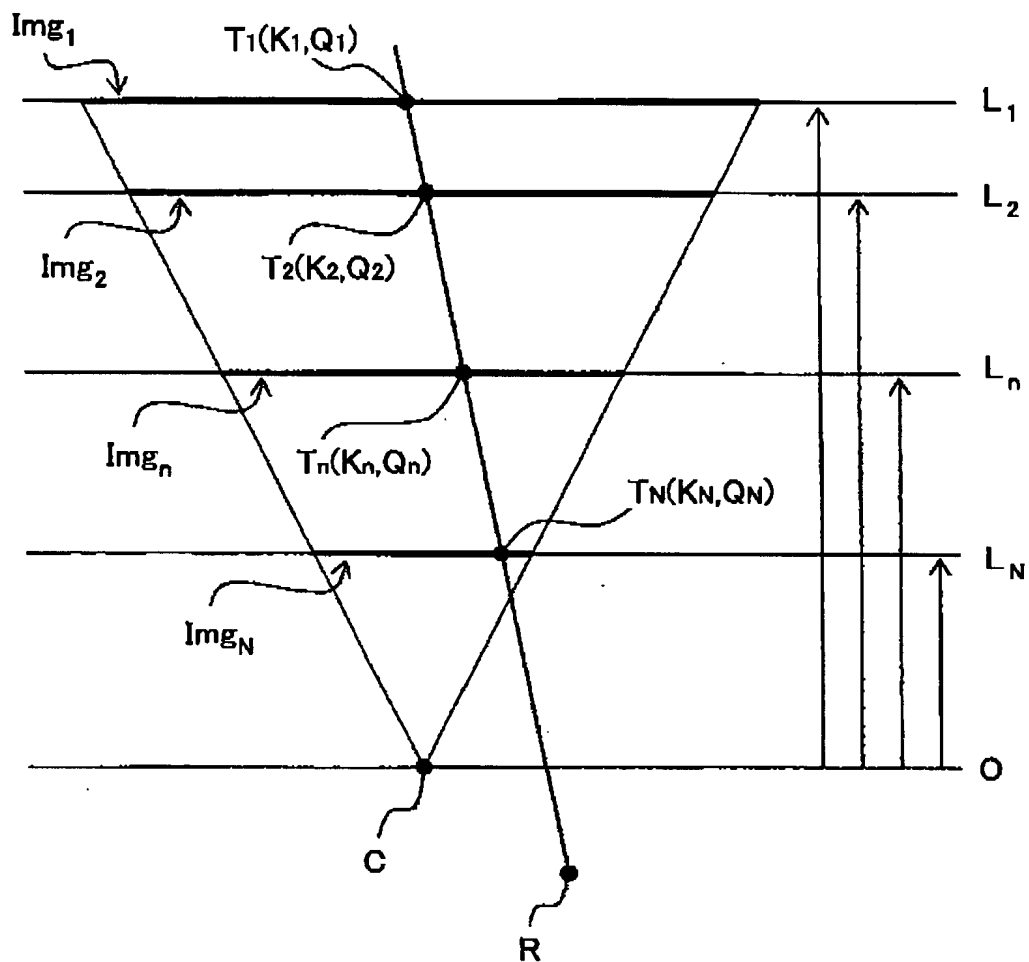


FIG.81

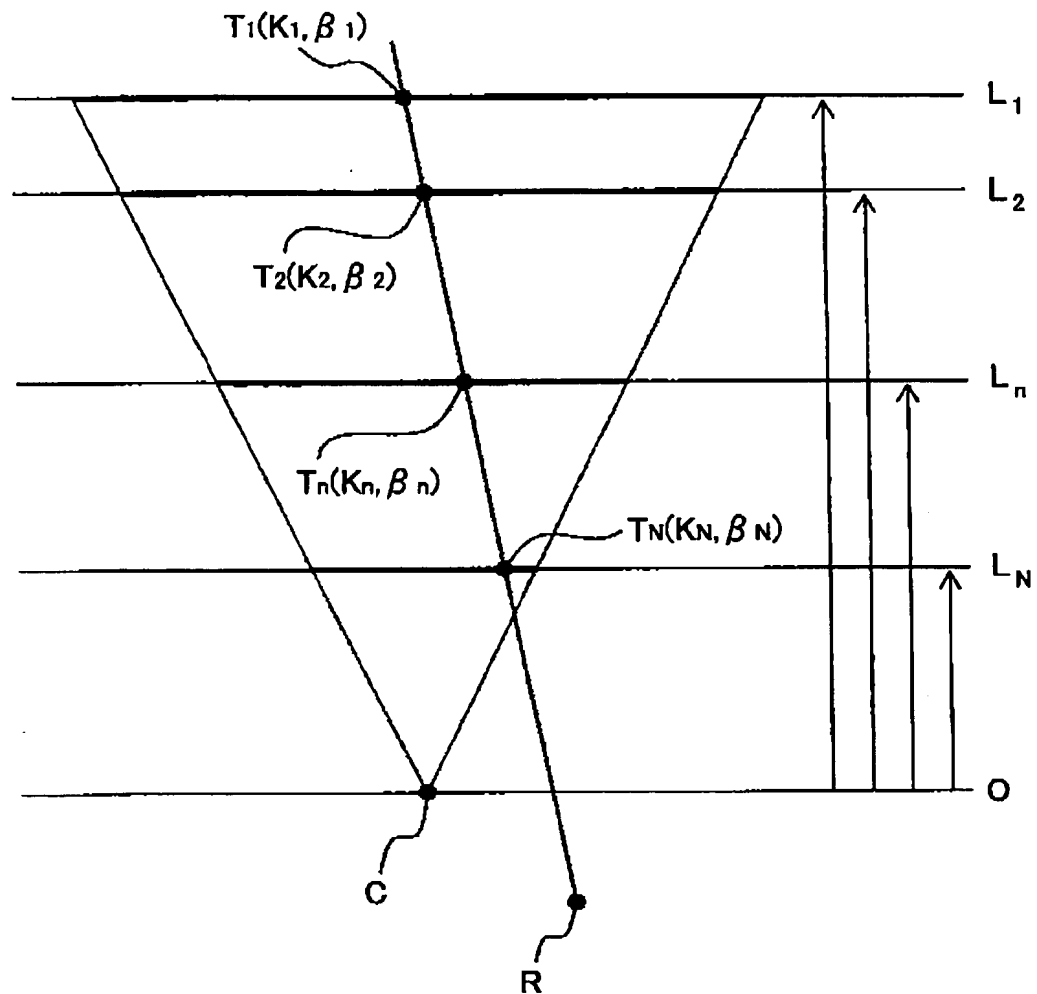


FIG.82

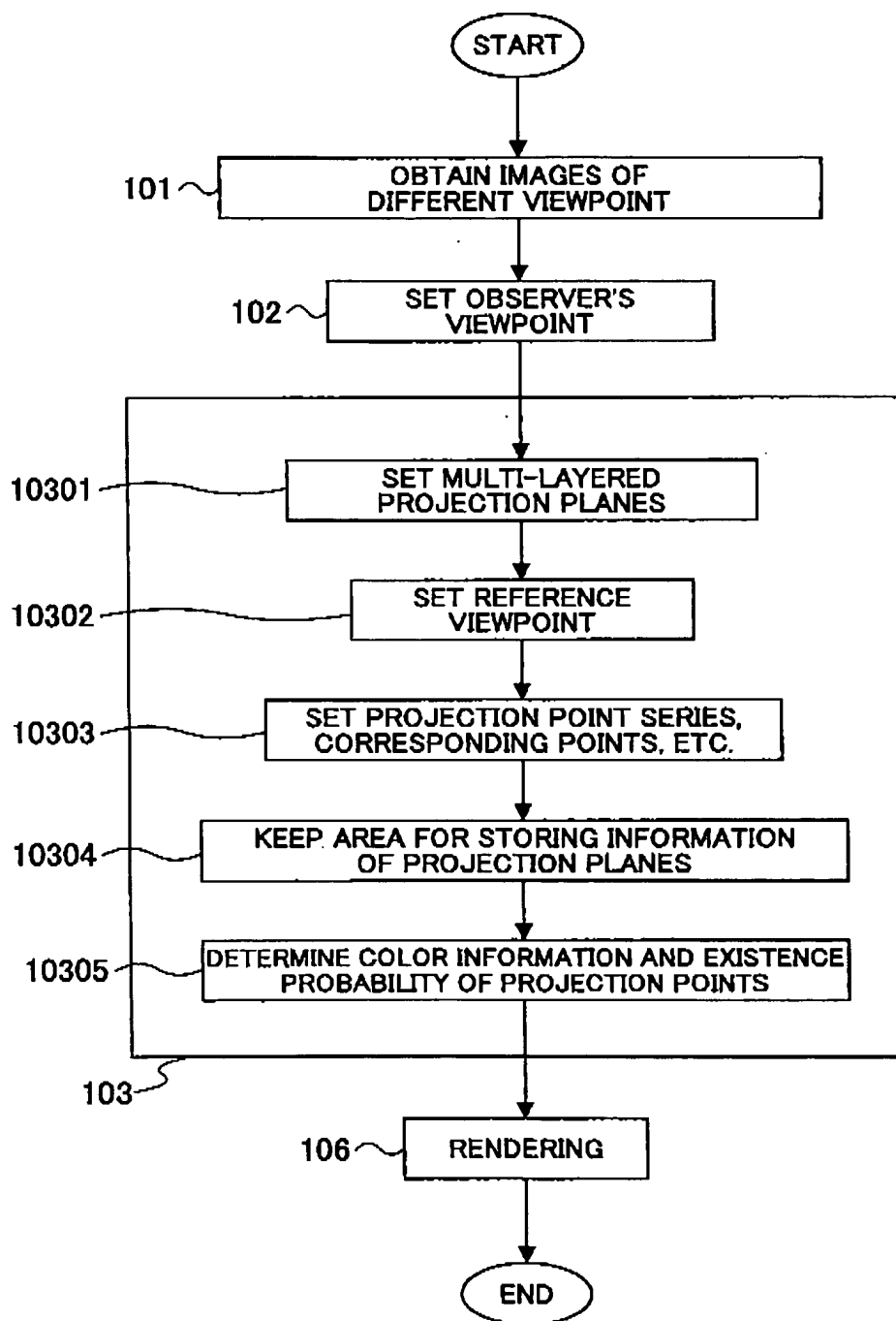


FIG.83

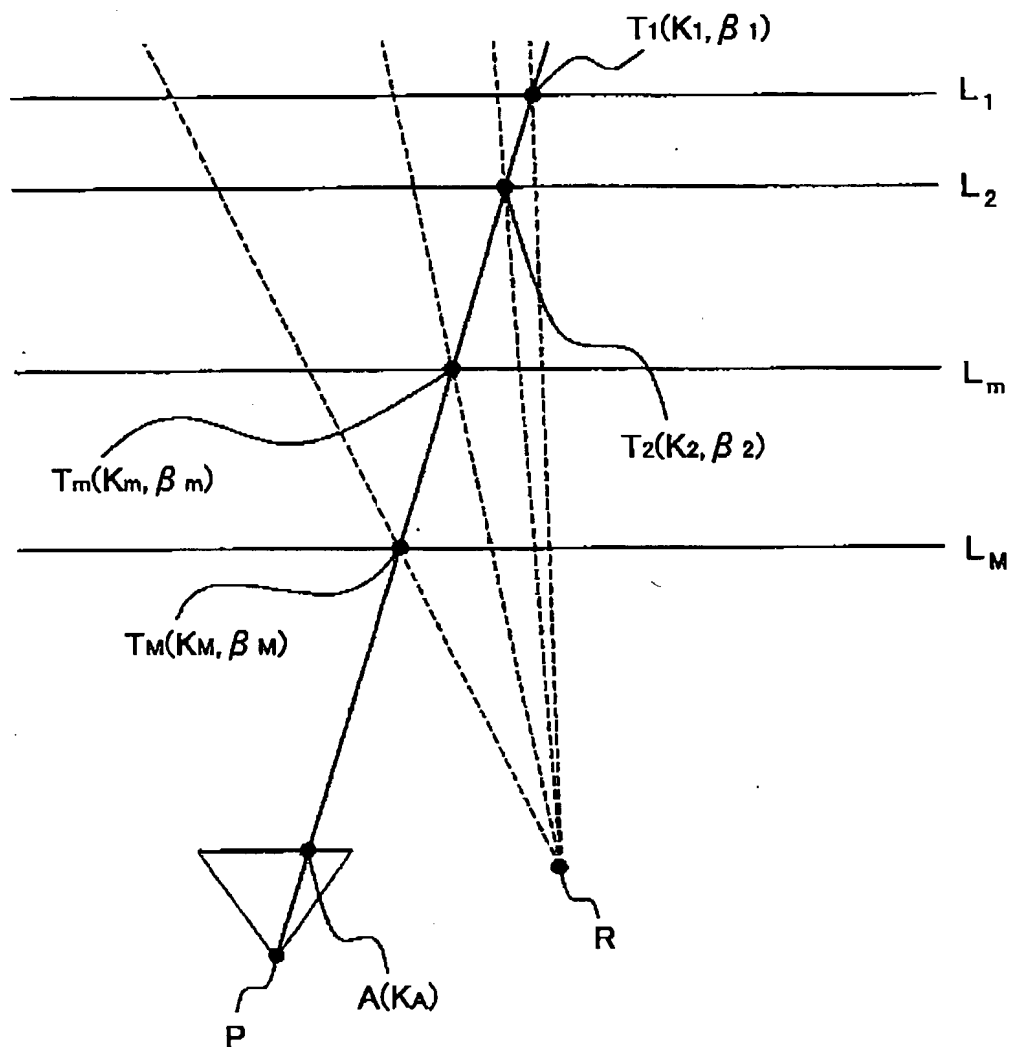


FIG.84A

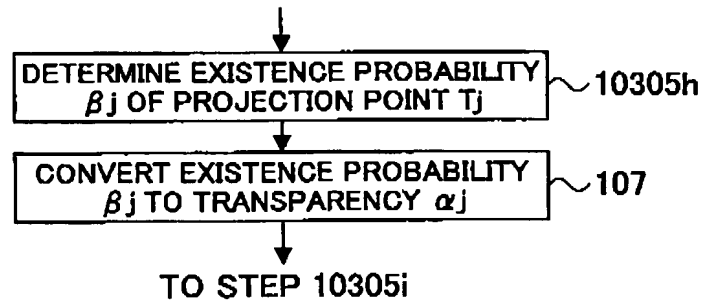


FIG.84B

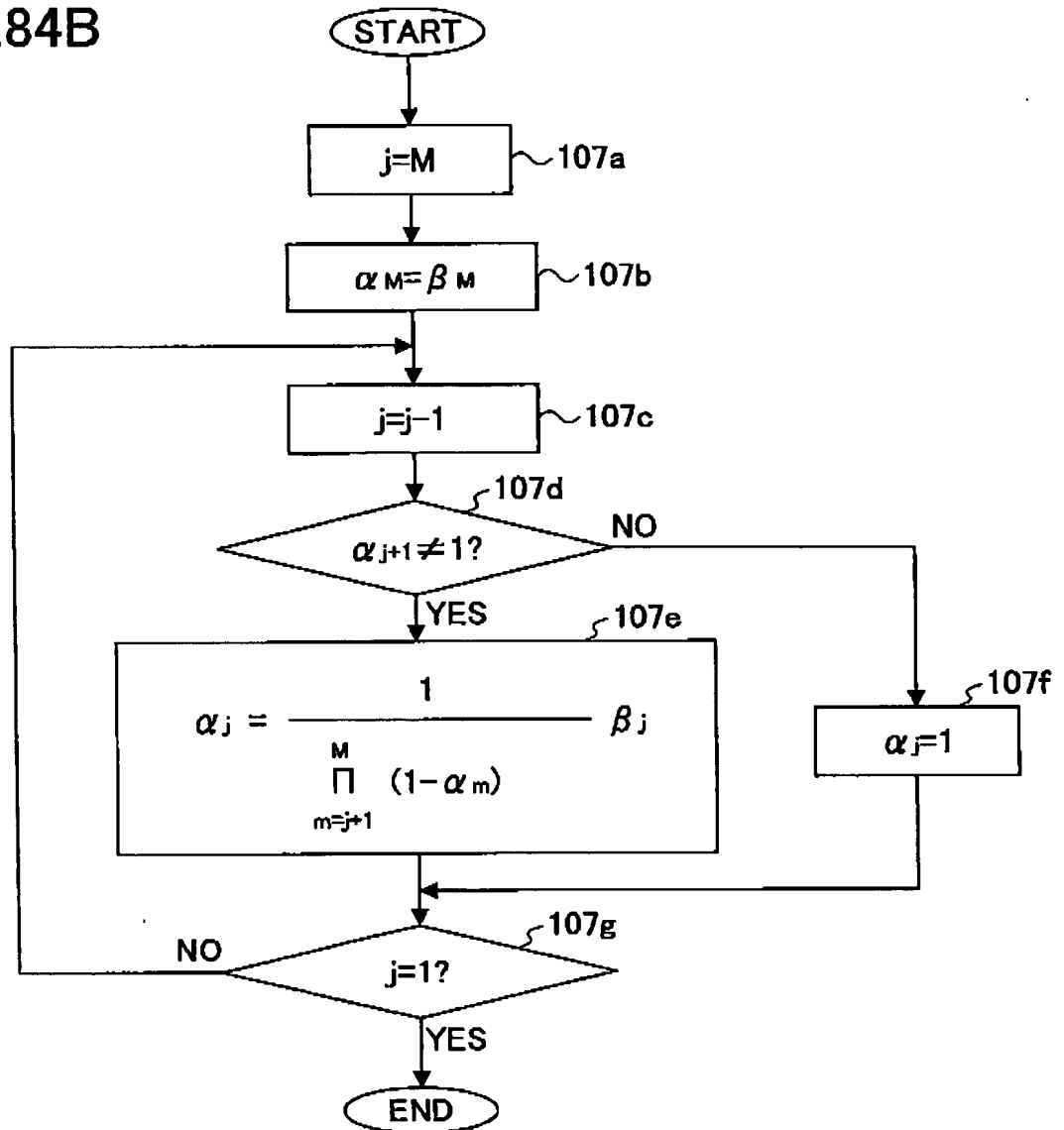


FIG.85

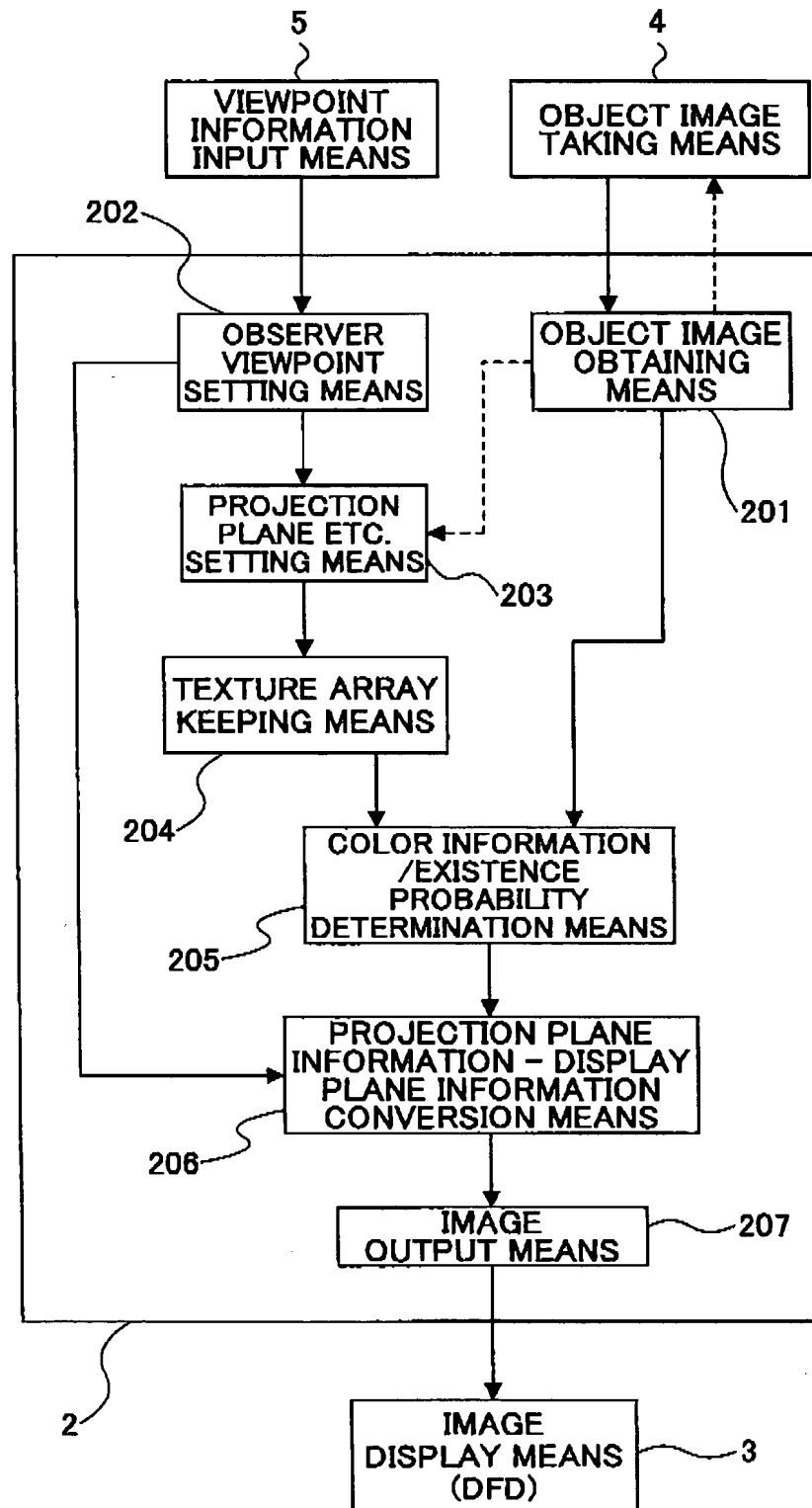


FIG.86

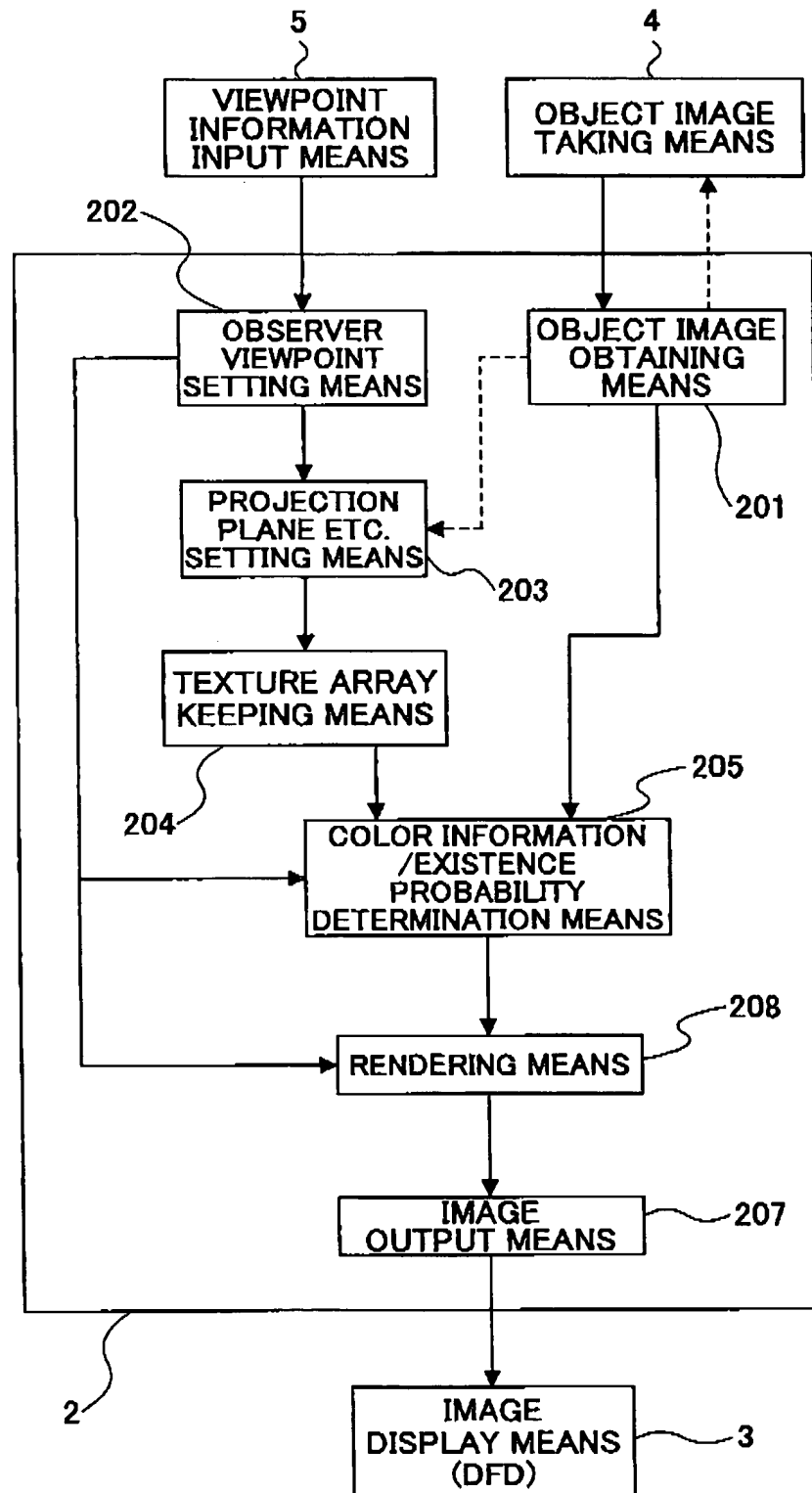


FIG.87

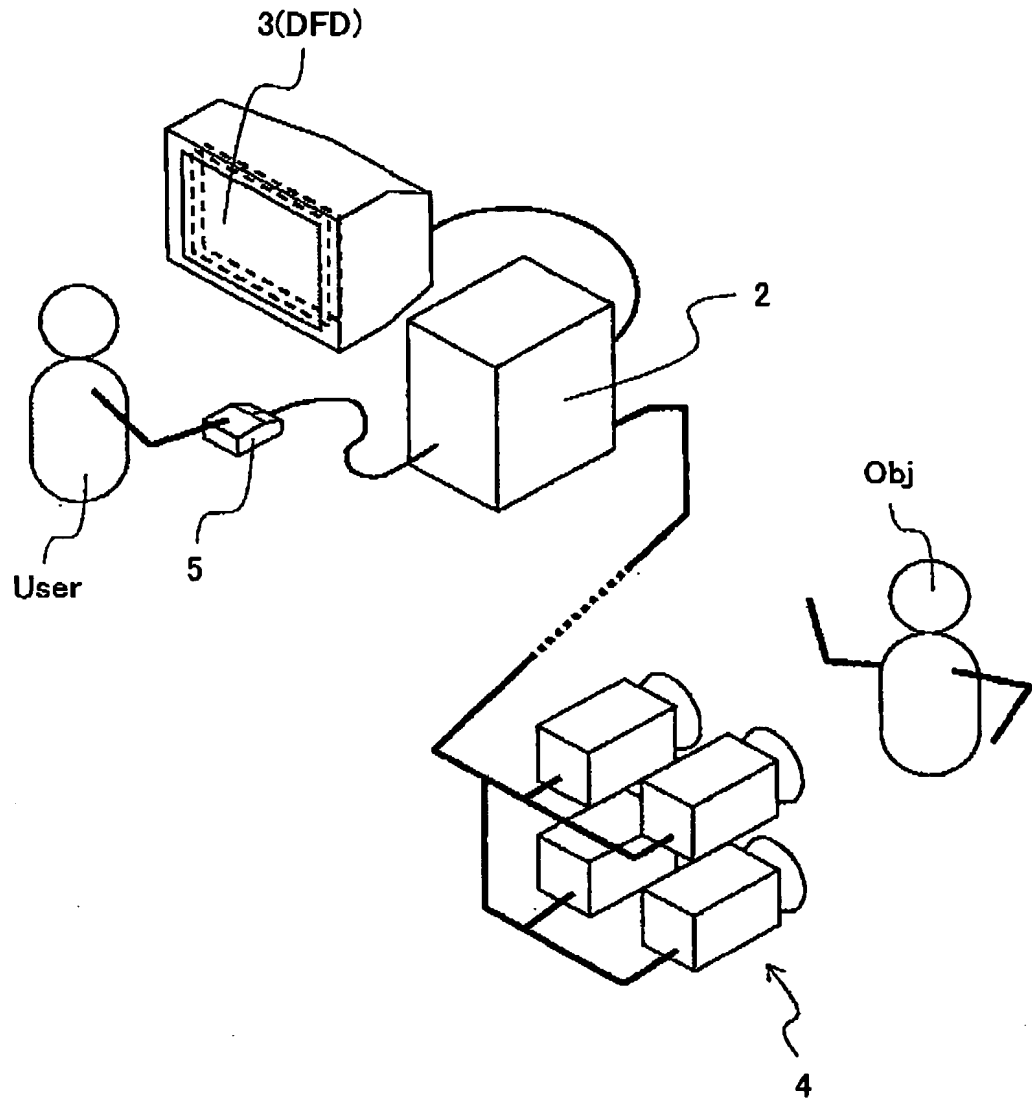


FIG.88

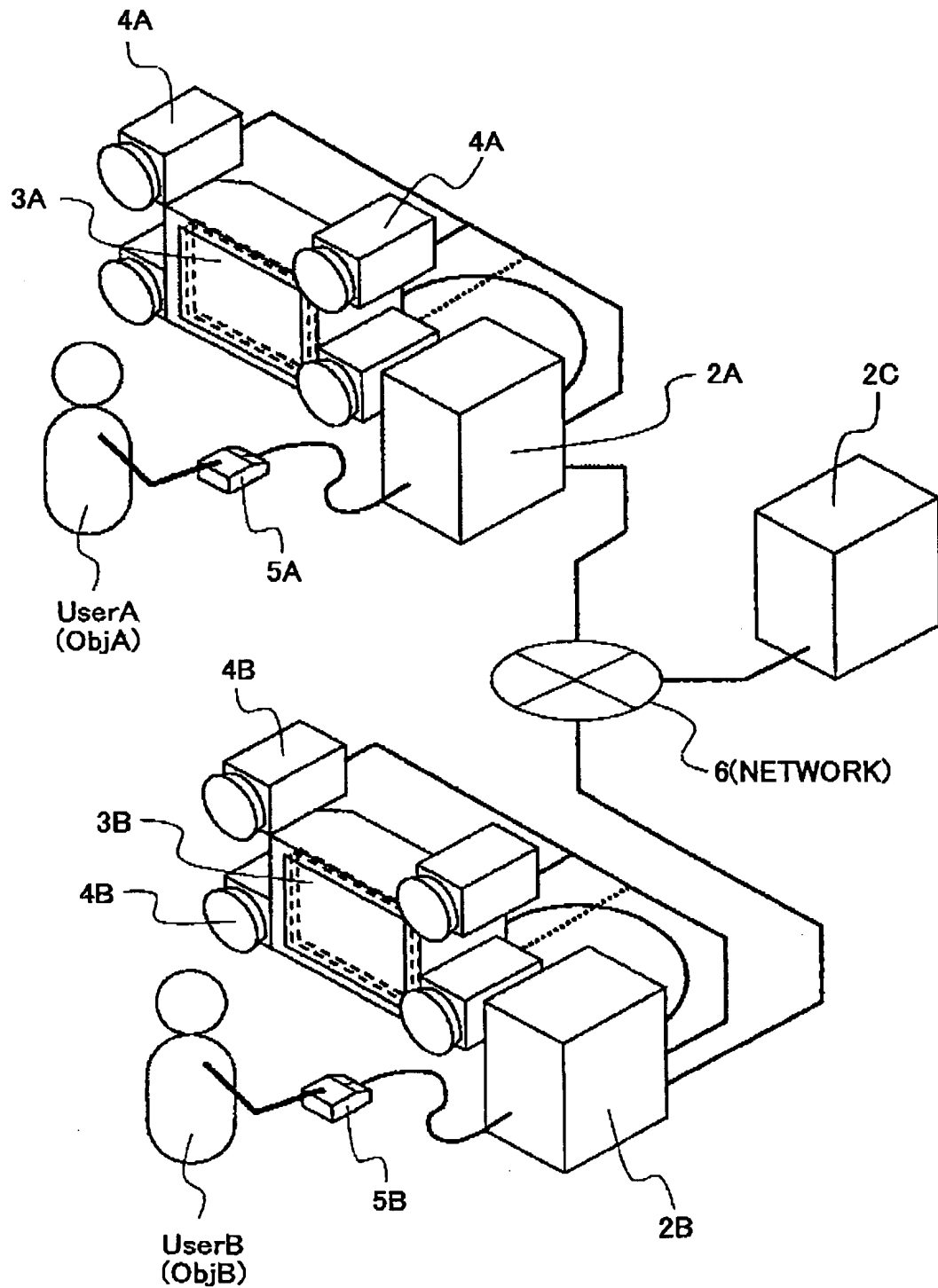


FIG.89

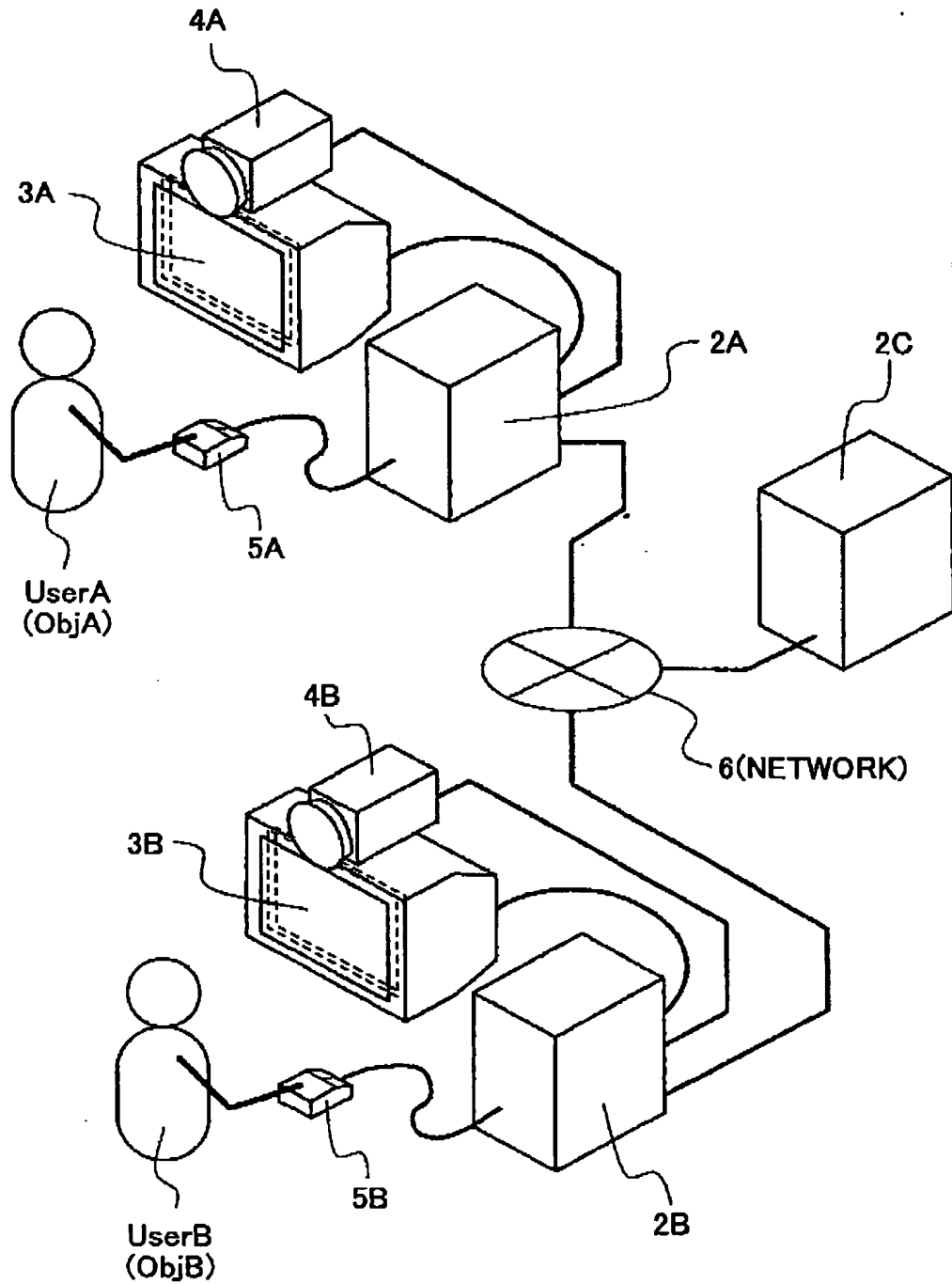


FIG.90

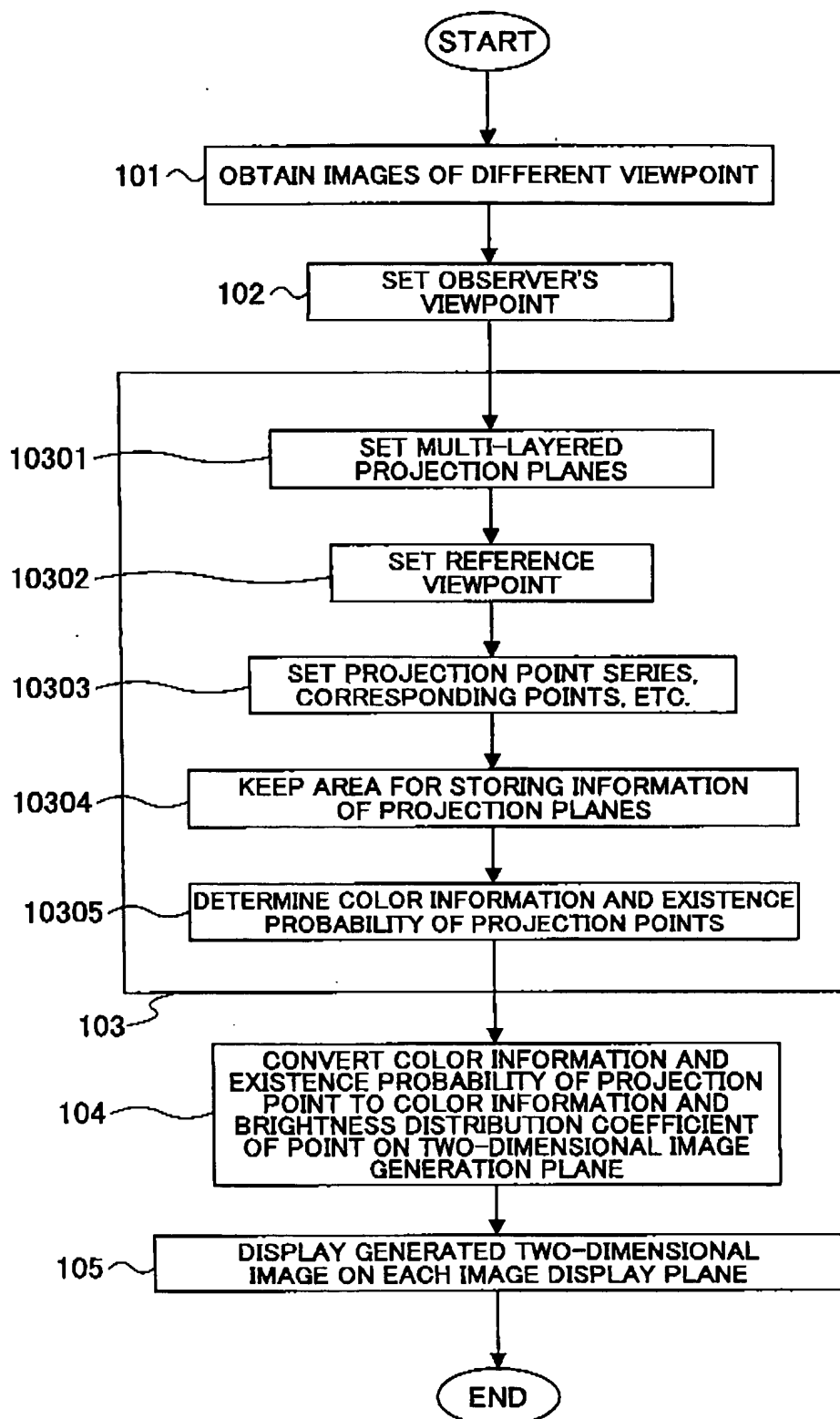


FIG. 91

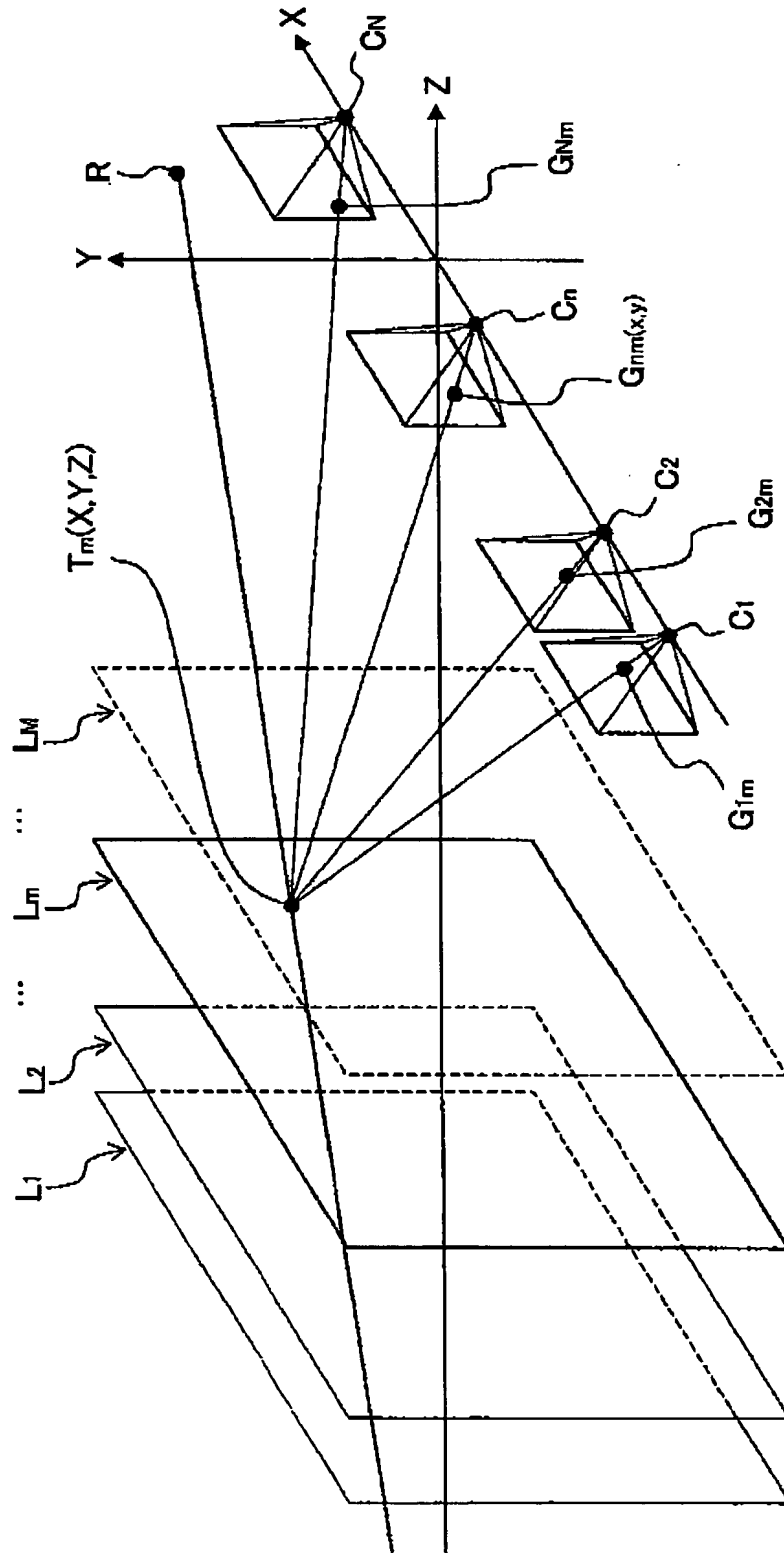


FIG.92

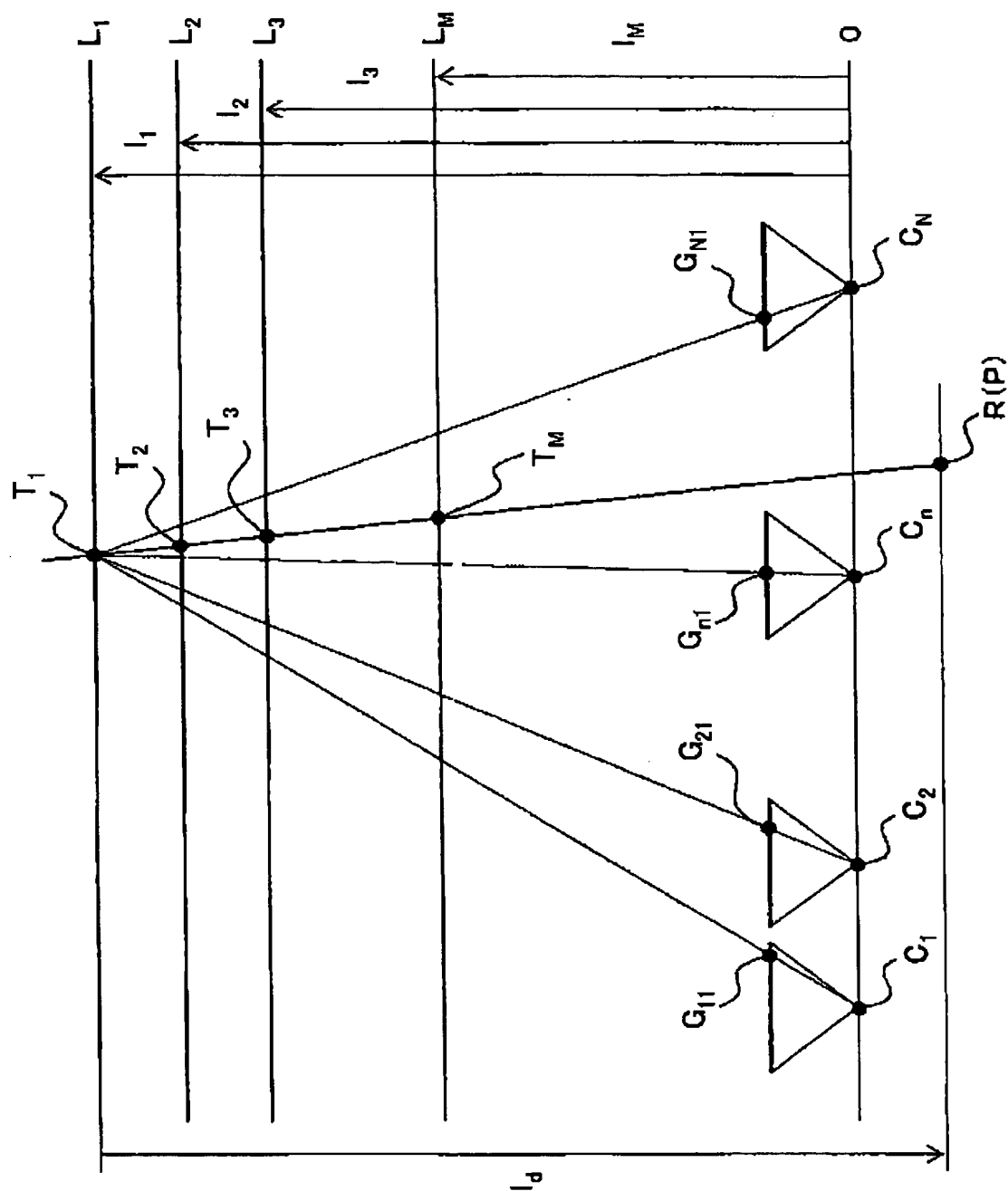


FIG.93

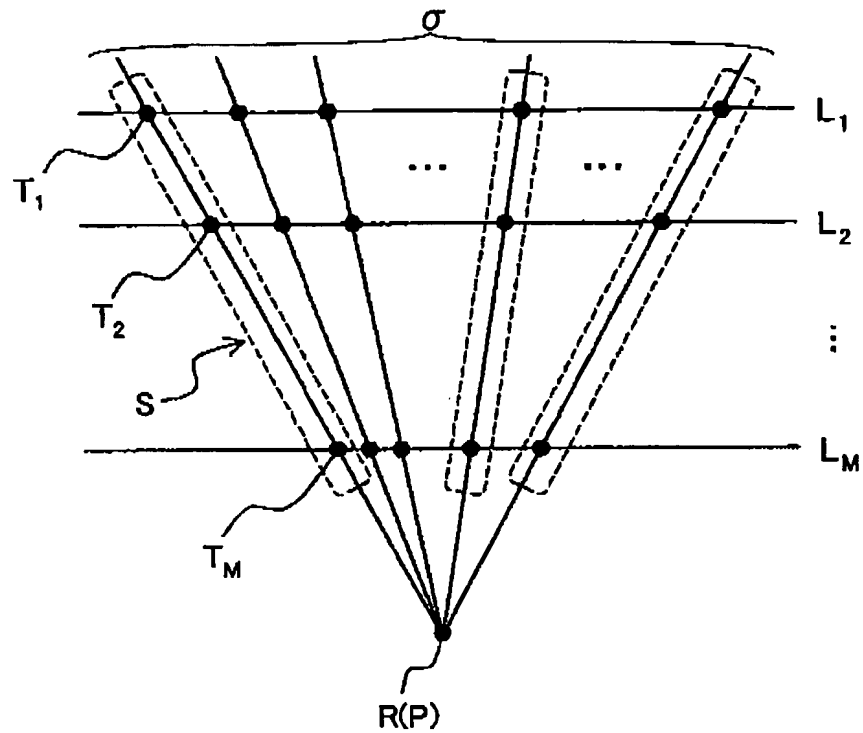


FIG.94

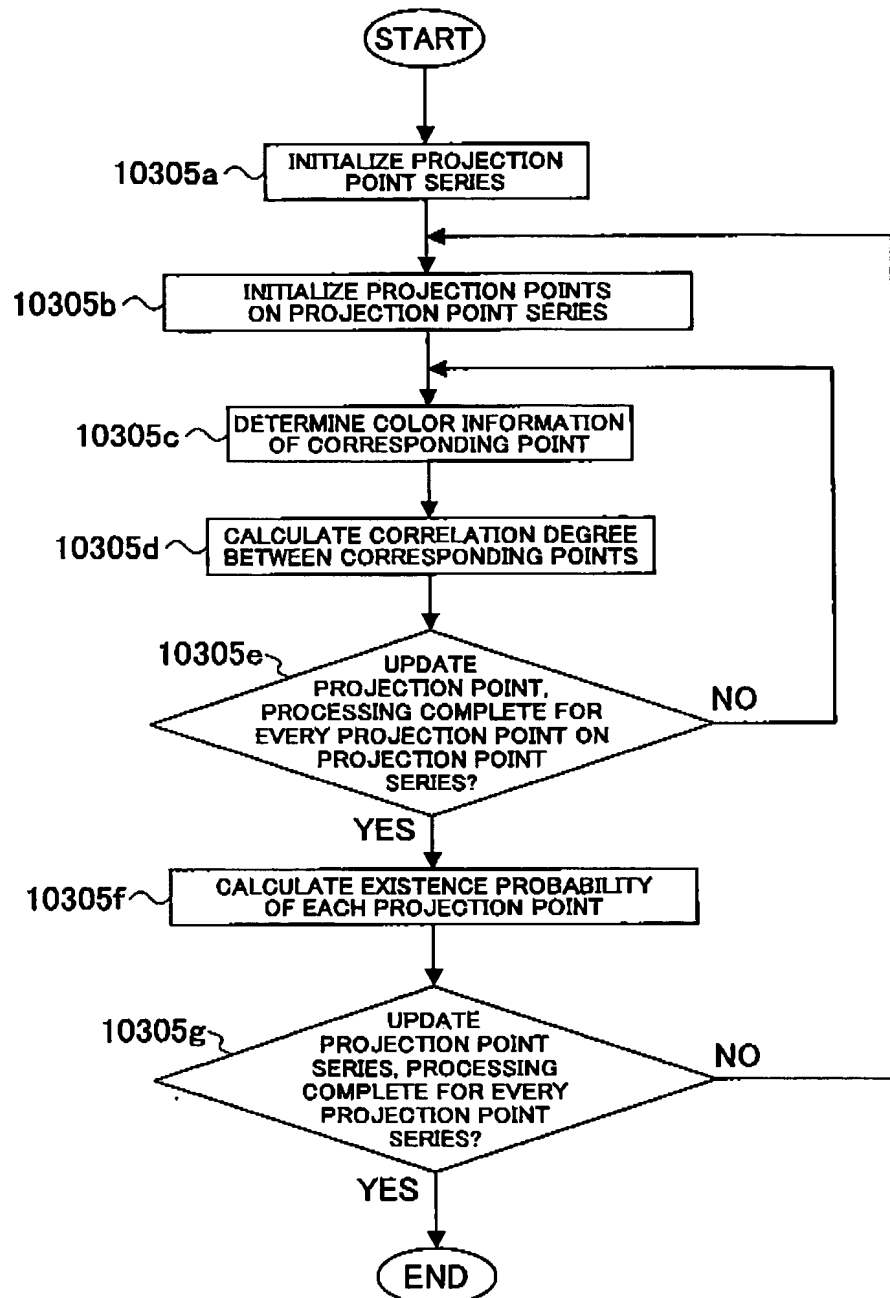


FIG.95

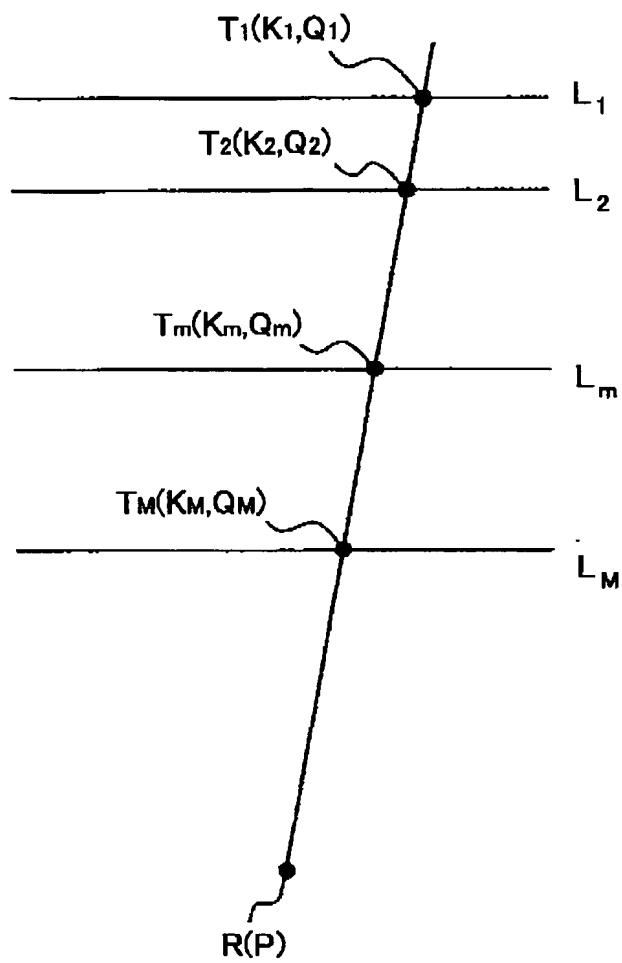


FIG.96A

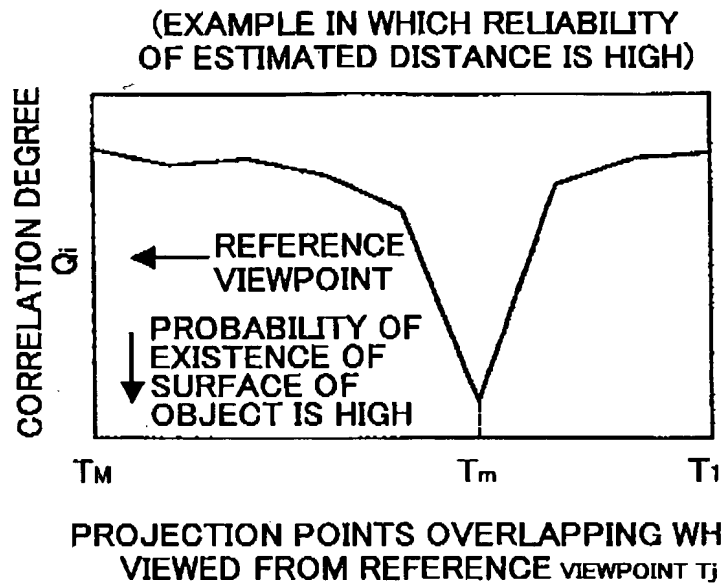


FIG.96B

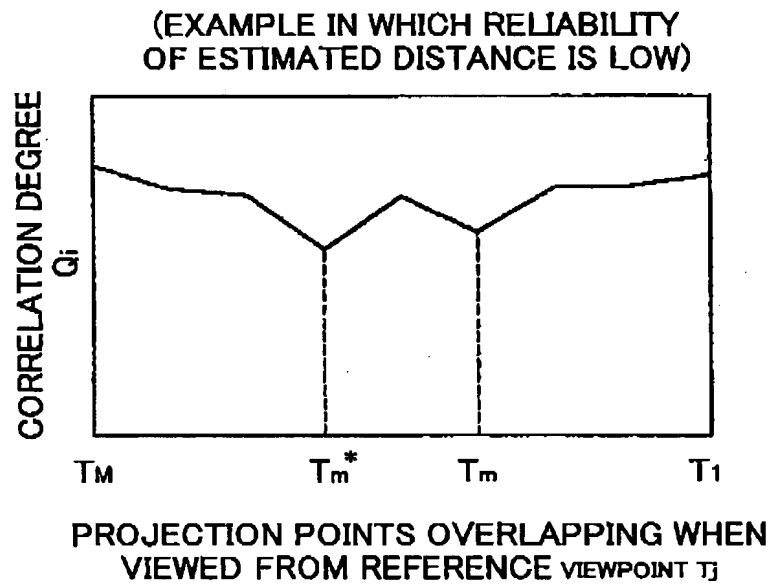


FIG.97

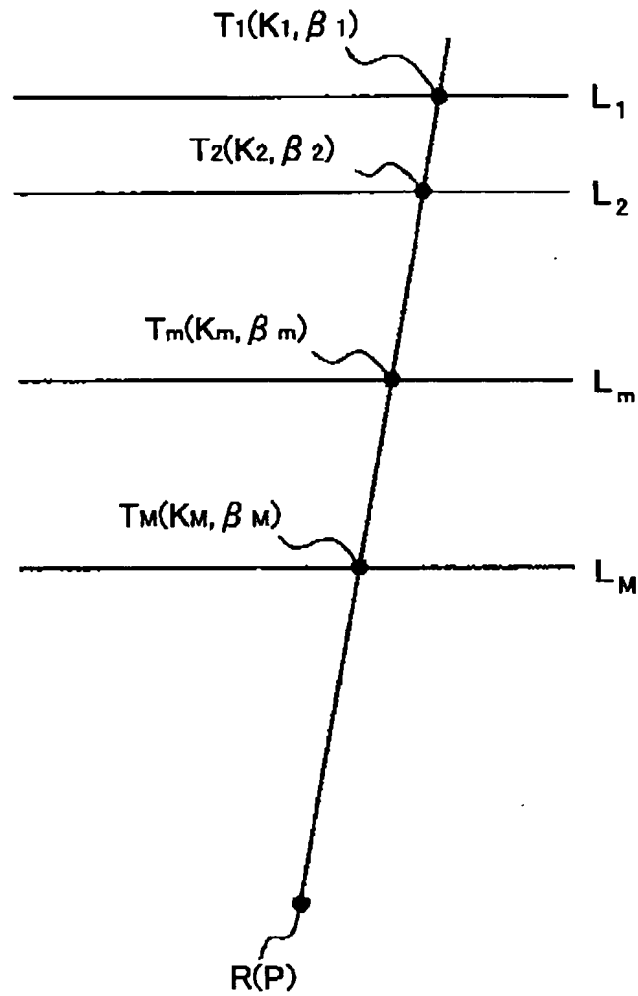


FIG.98

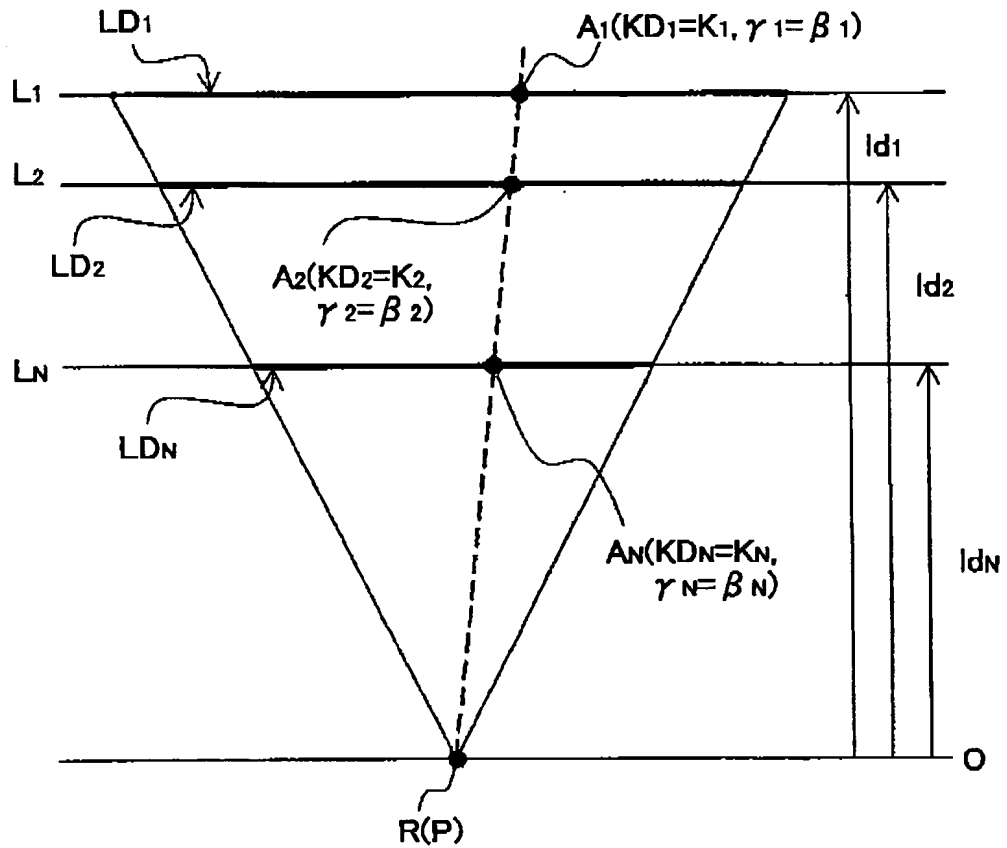


FIG.99

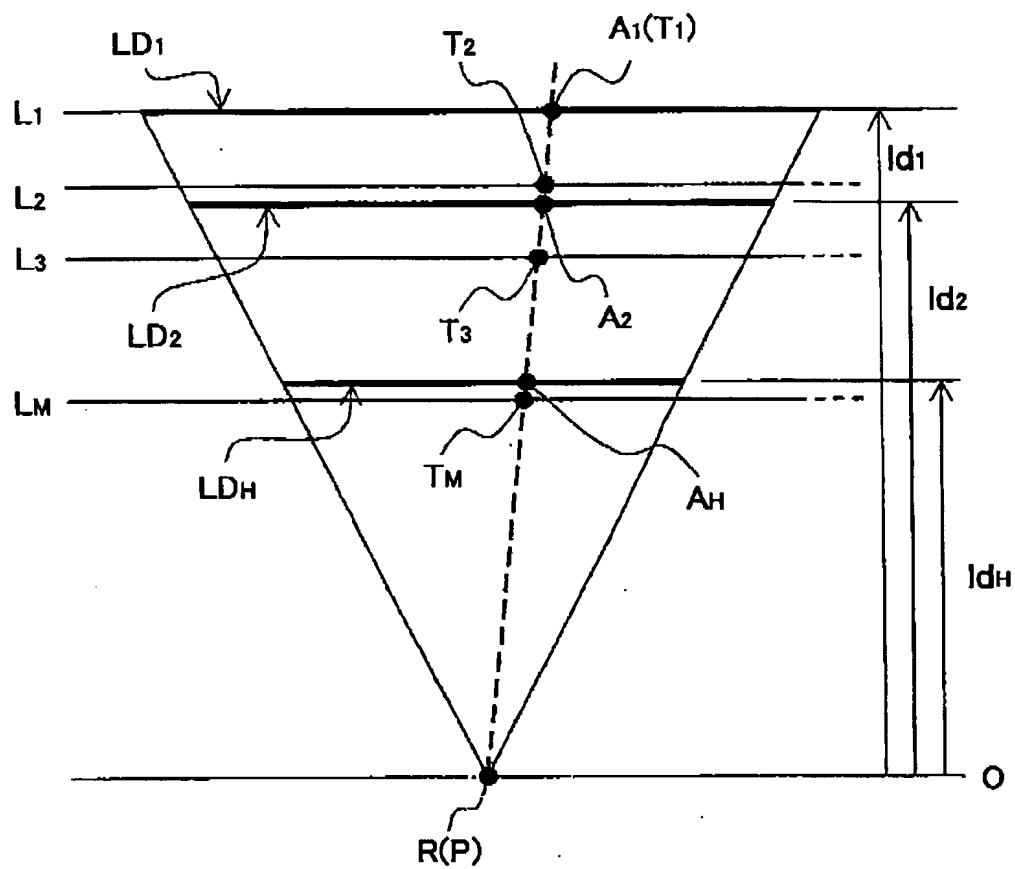


FIG.100A

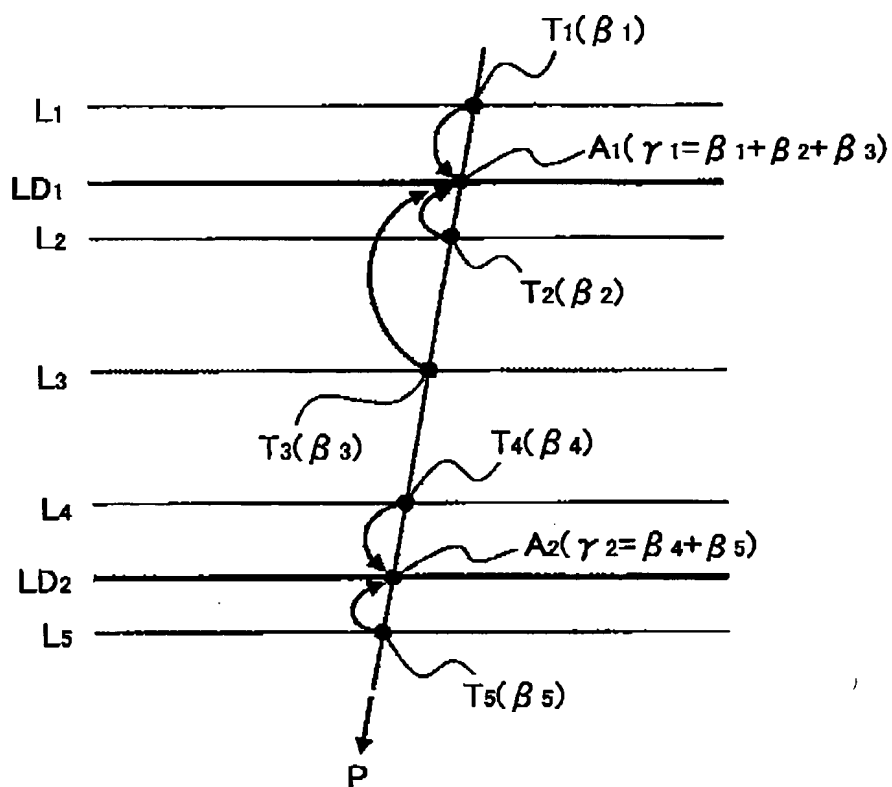


FIG.100B

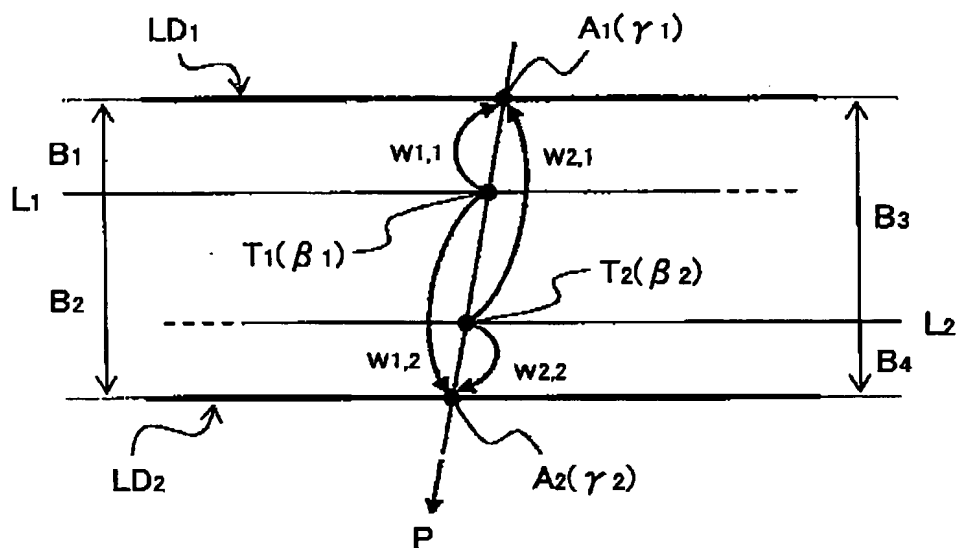


FIG.101

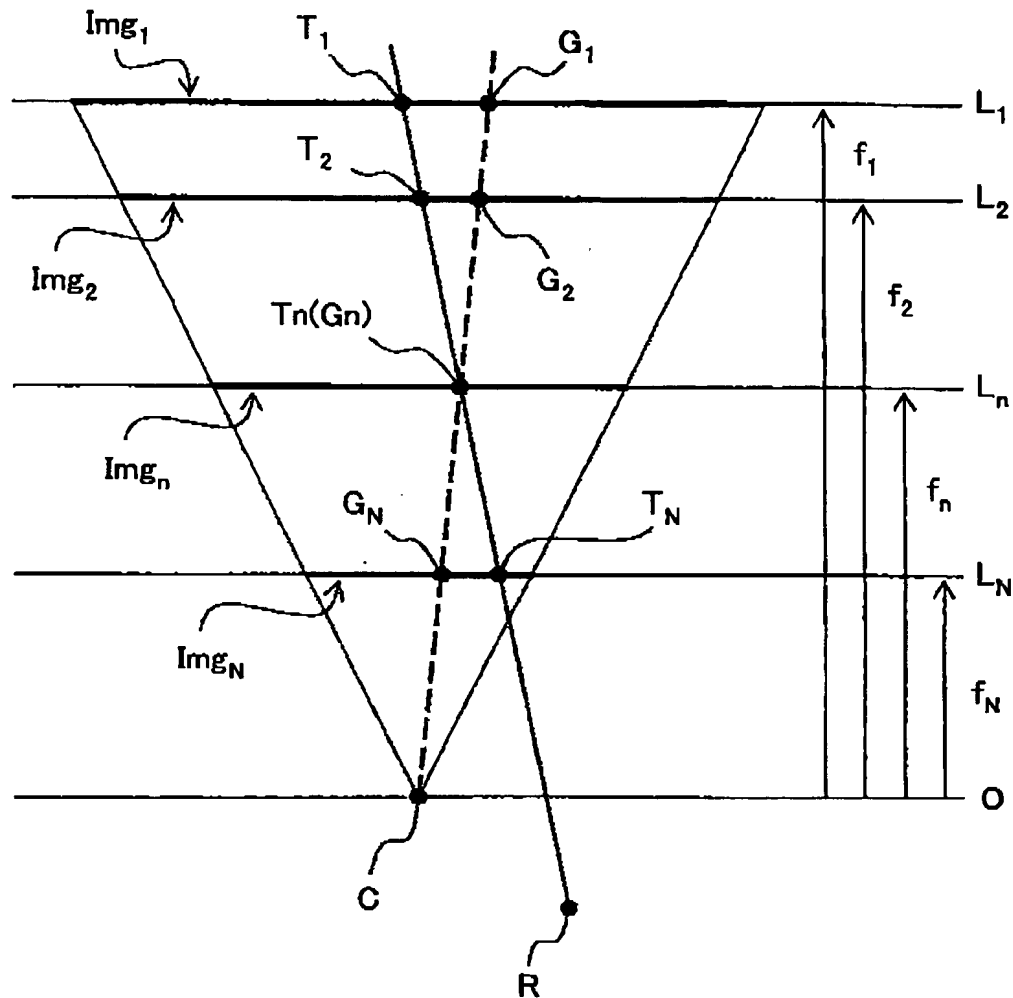


FIG.102

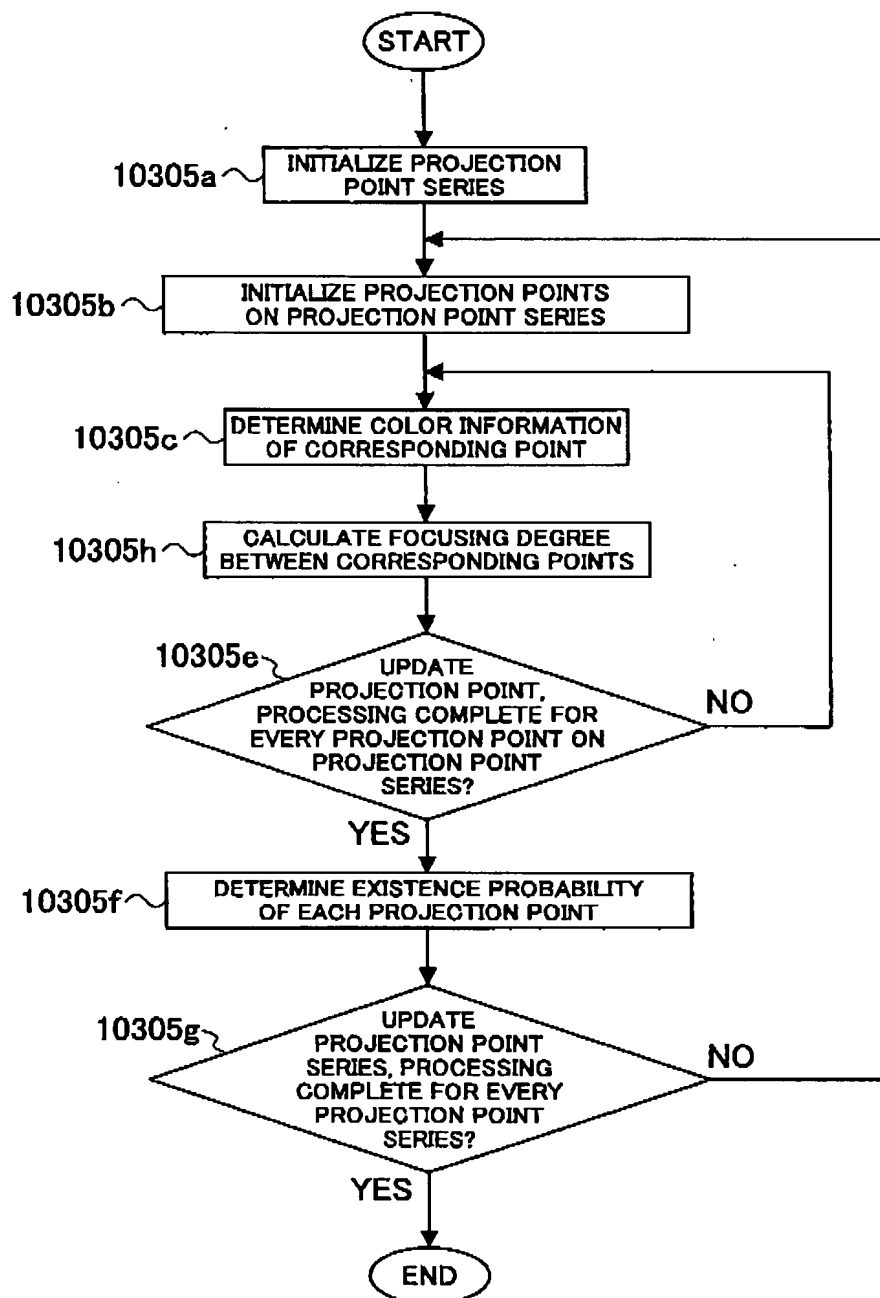


FIG.103

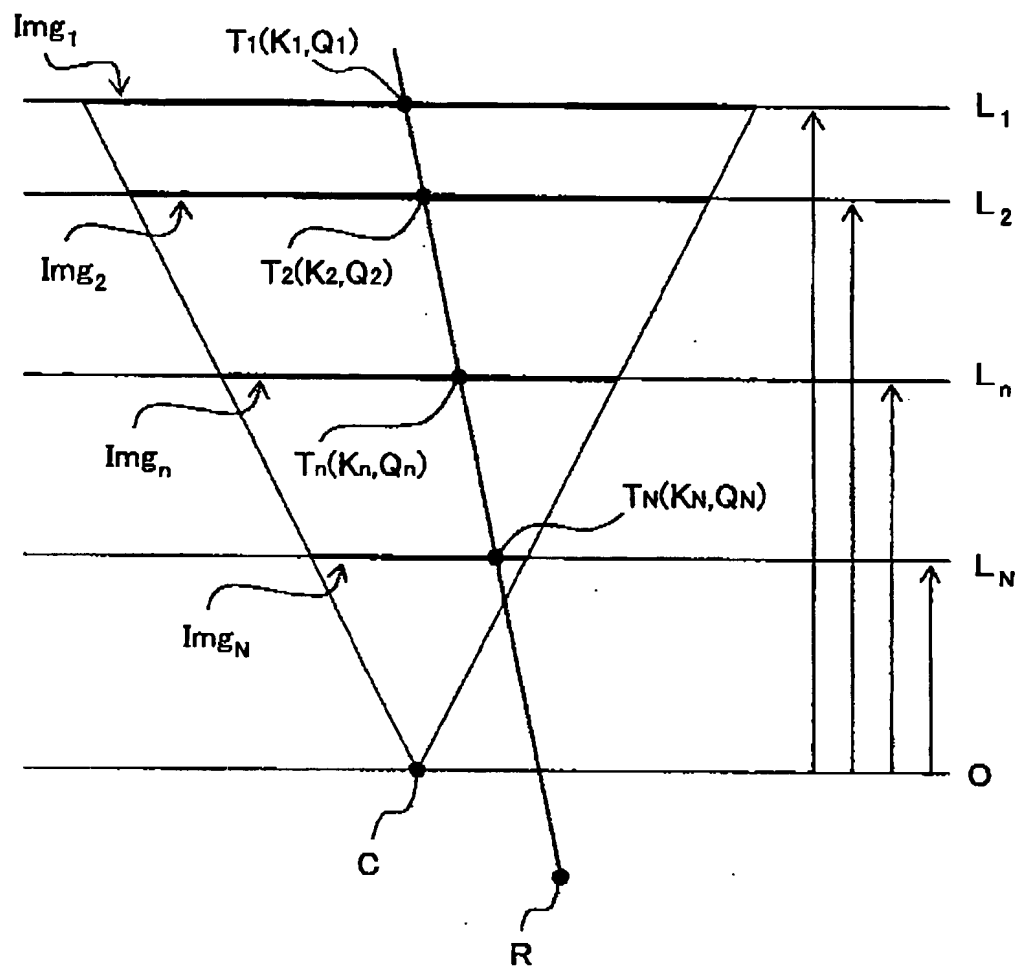


FIG.104

